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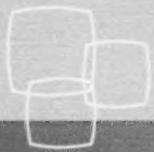
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THE CANADIAN PATENT OFFICE RECORD

LA GAZETTE DU BUREAU DES BREVETS

Sylvain Laporte
Commissioner of Patents

Sylvain Laporte
Commissaire aux brevets

The Canadian Patent Office Record is published on Tuesday of each week under the authority of the Commissioner of Patents, Ottawa-Gatineau, Canada, to whom all communications should be addressed.

The Canadian Intellectual Property Office does not guarantee the accuracy of this publication, nor undertake any responsibility for errors or omissions or their consequences.

La Gazette du Bureau des brevets paraît le mardi de chaque semaine sous l'autorité du Commissaire aux brevets, Ottawa-Gatineau, Canada, à qui doit être adressée toute correspondance.

L'Office de la propriété intellectuelle de Canada ne garantit pas l'exactitude de la présente publication et ne se rend responsable d'aucune erreur ou omission ou de leurs conséquences.

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Notices

1. Dates and Code Numerals Appearing in Patent Headings

Dates

All dates appearing in the patent headings of this publication follow the form recommended by the International Standards Organization. The four digits on the left represent the years followed by two digits each for the months and the days. For example, January 02, 1999 will be shown as 1999-01-02.

Code Numerals

The numerals within the brackets in the patent headings are INID codes. "INID" is an acronym for "Internationally agreed Numbers for the Identification of Data". These codes are utilized to identify patent bibliography as recommended by the Permanent Committee on Industrial Property Information (PCIPI) under the administration of the World Intellectual Property Organization (WIPO) based in Geneva, Switzerland.

The INID Codes and their corresponding definitions of bibliographic data elements are as follows:

- [11] - Number of Patent document
- [13] - Kind-of-document code
- [21] - Number assigned to the Application
- [22] - Date of Filing Application or
- [22] - Date of filing of related divisional application
- [25] - Language in which the published application was originally filed
- [30] - Data relating to priority under the Paris Convention

- [41] - Open to Public Inspection Date
- [45] - Date of Issue
- [48] - Correction Date (Re-Issued, Re-Examined)
- [51] - International Classification
- [52] - Domestic Classification
- [54] - Title of Invention
- [60] - Related by Supplementary Disclosure
- [62] - Related by Division
- [64] - Related by Reissue
- [71] - Name(s) of Applicant(s)
- [72] - Name(s) of Inventor(s)
- [73] - Name(s) of Grantee(s)
- [85] - National Entry Date
- [86] - PCT International Filing Data
- [87] - PCT International Publication data

Avis

1. Dates et chiffres de code figurant à l'entête des brevets

Dates

Toutes dates figurant aux entêtes des brevets de cette publication suivent la forme recommandée par l'Organisation des normes internationales. Les quatre chiffres de gauche représentent les années et sont suivis, vers la droite, de deux autres chiffres chacun, pour les mois et les jours. Le 2 janvier 1999, par exemple, sera représenté par 1999-01-02.

Chiffres de code

Les chiffres à l'intérieur des parenthèses aux entêtes des brevets sont des codes INID. Le sigle « INID » signifie « Identification numérique internationale des données bibliographiques ». Ces codes sont utilisés pour l'identification de la bibliographie de brevets, tel que recommandé par le Comité permanent chargé de l'information en matière de propriété industrielle (PCIPI), sous l'administration de l'Organisation mondiale de la propriété intellectuelle (OMPI), siège à Genève, Suisse.

Les codes INID accompagnés des définitions des données bibliographiques correspondantes sont comme suit :

- [11] - Numéro du brevet
- [13] - Désignation du type de document
- [21] - Numéro attribué à la demande
- [22] - Date du dépôt de la demande ou
- [22] - Date du dépôt de la demande divisionnaire apparentée
- [25] - Langue dans laquelle la demande publiée a été initialement déposée
- [30] - Données relatives à la priorité selon la Convention de Paris

- [41] - Date de mise à la disponibilité du public
- [45] - Date de délivrance
- [48] - Date de correction (Redélivrance, Réexamen)
- [51] - Classification internationale
- [52] - Classification nationale
- [54] - Titre de l'invention
- [60] - Apparenté par divulgation supplémentaire
- [62] - Apparenté par division
- [64] - Apparenté par redélivrance
- [71] - Nom(s) du (des) demandeur(s)
- [72] - Nom(s) de(s) l'inventeur(s)
- [73] - Nom(s) du (des) titulaire(s)
- [85] - Date d'entrée en phase nationale
- [86] - Données du dépôt international selon le PCT
- [87] - Données de publication internationale selon le PCT

Avis

2. Country Code

The Country Codes appearing in this publication conform to those contained in annex A of the *Handbook on Industrial Property Information and Documentation* published by the World Intellectual Property Organization (WIPO). This document is accessible from a link entitled Standards ST-3 on the List of WIPO Standards, Recommendations and Guidelines (Abbreviated Titles) located on the WIPO Web site: (www.wipo.int/scit/en/standards/standards.htm).

2. Code des pays

Les Codes des pays qui se trouvent dans cette publication sont conformes à ceux dans l'annexe A du *Manuel sur l'information et la documentation en matière de propriété industrielle* publié par l'Organisation Mondiale de la Propriété Intellectuelle (OMPI). Ce document est accessible à partir de l'hyperlien intitulé Normes ST-3 dans la Liste des normes, recommandations et principes directeurs de l'OMPI (Titres abrégés) qui se trouve au site Web de l'OMPI: (www.wipo.int/scit/fr/standards/standards.htm).

3. How to Purchase Paper Copies of Canadian Patents and Canadian Applications Open to Public Inspection

Paper copies of all other Canadian Patents and Canadian applications open to public inspection may be purchased at the cost of \$1 per page by visiting (www.strategis.ic.gc.ca/patentsorder) or by writing to the Commissioner of Patents, Ottawa-Gatineau, K1A 0C9.

Item 25.1* On requesting copy in electronic form of a document:

- a) for each request \$10
- b) plus, for each patent or application to which the request relates \$10
- c) plus, if the copy is requested on a physical medium, for each physical medium requested in addition to the first \$10
- d) plus, for each additional 10 megabytes or part of them exceeding 7 megabytes \$10

N/A	Article 25.1* Demande d'une copie d'un document sous forme électronique :	S.O.
\$10	a) pour chaque demande	10 \$
\$10	b) pour chaque demande de brevet ou brevet visé par la demande	10 \$
\$10	c) dans le cas où le document doit être copié sur plus d'un support matériel, pour chaque support matériel additionnel	10 \$
\$10	d) pour chaque tranche de 10 még-octets qui excède 7 még-octets, l'excédant étant arrondi au multiple supérieur	10 \$

4. Orders for Patents by Class or Sub-Class

A listing of all patents that have issued in each class or sub-class including both patents in force and expired patents, may be ordered at a price of \$1 per page from the Patent Office.

4. Commande de brevets par classe ou sous-classe

Les listes de brevets délivrés dans chaque classe ou sous-classe, incluant les brevets en vigueur et ceux ayant expiré, peuvent être commandées auprès du Bureau des brevets au prix de 1 \$ la page.

Notices

5. Advice on Making a Patent Application

Any person intending to file a patent application may obtain an information kit upon request from the Commissioner of Patents, Ottawa-Gatineau, Canada K1A 0C9. It is recommended that applicants make use of the services of a registered Patent Agent. A list of Patent Agents in any area of Canada will also be supplied upon request.

6. Licensing of Patents

Voluntary Licences

Persons desiring to use, make or sell an invention patented in Canada should negotiate terms with the patent owner. The address of the patentee may be obtained by writing to the Commissioner of Patents, Ottawa-Gatineau, Canada, K1A 0C9. If a voluntary licence cannot be arranged, a compulsory licence may be possible.

Compulsory Licences

Three years after a patent has been granted, one may request a compulsory licence to use the patent if there has been an abuse of the exclusive right. See Sections 65 to 71 of the *Patent Act*. Applications for a compulsory licence are made to the Commissioner of Patents.

7. Patents Available for Licence or Sale

An asterisk (*) placed beside any patent listed in this issue of the *Canadian Patent Office Record* indicates that as of the date of grant the said patent is available for licence or sale. These and other patents now made available for licensing are included in the listing in part 8 of these notices.

8. List of Patents Available for Licence or Sale

The following Canadian patents have been made available this week for sale or licensing:

None

5. Conseils relatifs à la préparation de demandes de brevets

Toute personne qui a l'intention de déposer une demande de brevet peut obtenir une trousse d'information sur demande faite au Commissaire aux brevets, Ottawa-Gatineau, Canada K1A 0C9. On recommande aux demandeurs d'avoir recours aux services d'un agent de brevets inscrit au registre. Une liste des agents de brevets dans n'importe quelle région du Canada sera également fournie sur demande.

6. Octroi de licences en vertu des brevets

Licences librement accordées

Les personnes désirant utiliser, fabriquer ou vendre une invention brevetée au Canada doivent en négocier les conditions avec le titulaire du brevet. L'adresse du titulaire peut être obtenue en écrivant au Commissaire aux brevets, Ottawa-Gatineau, Canada, K1A 0C9. S'il est impossible d'obtenir une licence résultant d'un libre accord, il est peut être possible d'obtenir une licence obligatoire.

Licences obligatoires

Il est possible de faire la demande d'une licence obligatoire trois ans après l'octroi d'un brevet si les droits exclusifs qui en dérivent ont donné lieu à un abus. Voir les articles 65 à 71 de la *Loi sur les brevets*. Les demandes de licence obligatoire doivent être présentées au Commissaire aux brevets.

7. Brevets disponibles pour licence ou vente

Un astérisque (*) marqué à côté de tout brevet inscrit dans le présent numéro de la *Gazette du bureau des brevets*, signale qu'à compter de la date de la présente publication, ledit brevet est disponible pour octroi de licence ou vente. Une liste de ces brevets et d'autres mis en disponibilité pour octroi de licence, est publiée au no. 8 des présents avis.

8. Liste des brevets disponibles pour octroi de licence ou vente

Les brevets canadiens suivants ont été mis en disponibilité cette semaine pour vente ou octroi de licence :

Aucun

9. Applications Open to Public Inspection

All patent applications filed since October 1, 1989 and documents filed in connection therewith are open to public inspection at the Patent Office after the expiration of a confidentiality period of eighteen months beginning on the filing date of the application, or where a request for priority has been made in respect to the application, beginning on the priority date claimed. An application may become open to public inspection sooner at the request or with the approval of the applicant (Section 10(2) of the *Patent Act*). However, an application shall not be open for public inspection if it is withdrawn within the time set out in Section 92 of the *Patent Rules*. This time limit is two months before the expiry of the confidentiality period or where the Commissioner is able to stop technical preparations to open the application to the public at a subsequent date.

10. Language of Published Documents

When ordering a published patent, please note that the language of the document can be identified by the language code (INID [25]) EN (English) or FR (French).

11. Patent Cooperation Treaty (PCT) Schedule of Fees Applicable for Applications Filed on or After April 29, 2014

1. Transmittal Fee (Rule 14)	\$300
2. International Filing Fee	\$1638*
For each additional sheet over 30	\$18
3. International Search Fee	\$1600

The above mentioned fees are due at time of filing of the international application, or within one month from the international filing date (date of receipt of the international application by the receiving office). These fees are to be paid in Canadian dollars and cheques should be made payable to the Receiver General for Canada.

If the fees are not paid within one month from the international filing date, the receiving office shall invite the applicant to pay the amount required, together with a late payment fee under Rule 16bis.2, within one month from the date of the invitation. Failure to pay the fees will result in the withdrawal of the application by the receiving office.

9. Demandes mises à la disponibilité du public

Toutes les demandes de brevet et documents relatifs à ceux-ci, déposés au Bureau des brevets depuis le 1er octobre 1989, peuvent y être consultées après l'expiration de la période de confidentialité de dix-huit mois à compter de la date de dépôt de la demande de brevet ou, si une demande de priorité a été présentée à l'égard de celle-ci, de la date de dépôt sur laquelle la demande de priorité est fondée. Une demande de brevet peut être consultée avant l'expiration de la période, à la requête ou sur autorisation du demandeur (article 10(2) de la *Loi sur les brevets*). Toutefois, une demande de brevet ne pourra être consultée si celle-ci est retirée à l'intérieur du délai prévu à l'article 92 des *Règles sur les brevets*. Le délai prévu est de deux mois précédant la date d'expiration de la période de confidentialité ou, lorsque le commissaire est en mesure, à une date ultérieure, d'arrêter les préparatifs techniques en vue de la consultation de cette demande.

10. Langue du document publié

Toute personne intéressée à obtenir une copie d'un brevet publié doit prendre note que les codes suivants EN (Anglais) ou FR (Français) représentent (INID [25]) la langue de la copie du brevet publié.

11. Traité de coopération en matière de brevets (PCT) barème de taxes à partir du 29 avril 2014

1. Taxe de transmission (Règle 14)	300 \$
2. Taxe de dépôt internationale	1638 \$*
Pour chaque feuille au delà de 30	18 \$
3. Taxe de recherche internationale	1600 \$

Les taxes mentionnées ci-haut sont payables au moment du dépôt de la demande internationale, ou dans un délai d'un mois à compter de la date de dépôt international, (soit la date de réception de la demande internationale par l'office récepteur). Les taxes doivent être payées en dollars canadiens et les chèques sont payables au receveur général du Canada.

Si les taxes n'ont pas été payées dans un délai d'un mois à compter de la date de dépôt international, l'office récepteur invitera le demandeur à payer le montant dû, accompagné de la taxe pour le paiement tardif visée à la règle 16bis.2, dans un délai d'un mois à compter de l'invitation. Si vous omettez de payer les taxes, l'office récepteur retirera votre demande.

Notices

4. Late payment fee

50% of the fees that are due, or,
Minimum: Transmittal fee
Maximum: 50% of the international filing fee

4. Taxe pour paiement tardif

50% du montant impayé, ou,
Minimum : taxe de transmission
Maximum : 50% de la taxe de dépôt
international

Preliminary Examination

5. Handling fee (Rule 57.2(a))

\$246

6. Preliminary examination fee (Rule 58)

\$800

Examen préliminaire

5. Taxe de traitement (Règle 57.2a))

246 S

6. Taxe d'examen préliminaire (Règle 58)

800 S

* International fees will be reduced by:

- \$123 for all applications filed using PCT-EASY,
- \$246 for all applications filed electronically using PCT-SAFE (The request in character coded format).
- \$369 for all applications filed electronically using PCT-SAFE (The request, description, claims and abstract in character coded format).

* Les frais seront réduits de:

- 123 S pour toutes les demandes déposées en utilisant PCT-EASY,
- 246 S pour toutes les demandes déposées en utilisant PCT-SAFE (La requête étant en format à codage de caractères).
- 369 S pour toutes les demandes déposées en utilisant PCT-SAFE (La requête, la description, les revendications et l'abrégué étant en format à codage de caractères).

12. PCT Notices

Patent Cooperation Treaty (PCT)

Copies of the *Patent Cooperation Treaty Applicants Guide* and the *Patent Cooperation Treaty & Regulations* are available from WIPO - World Intellectual Property Organization at a cost of 200 Swiss Francs and 18 Swiss Francs, respectively.

Those wishing for further information including prices for both previous and current subscriptions should contact WIPO at:

Information Products Section
Post Office Box 18
1211 Geneva 20 Switzerland
Telephone (011 41 22) 338-9618
Facsimile (011 41 22) 740-1812

or by "E-mail" (publications.mail@wipo.int) or visit their Web site (www.wipo.int).

12. Avis PCT

Traité de Coopération en matière de brevets (PCT)

Des copies du *Guide du déposant du PCT* ainsi que du *Traité et des Règlements* sont disponibles auprès de l'OMPI - Organisation mondiale de la propriété intellectuelle au coût de 200 francs suisses et 18 francs suisses, respectivement.

Les personnes qui désirent obtenir de plus amples renseignements, notamment sur le prix des abonnements antérieurs et courants, sont priées de s'adresser directement à :

l'OMPI à la Section des produits d'information
Boîte postale 18
1211 Genève 20 Suisse
Téléphone (011 41 22) 338-9618
Télécopieur (011 41 22) 740-1812

ou par courriel (publications.mail@wipo.int) ou visiter leur site Web (www.wipo.int).

Avis

13. Practice Notice

STATUTORY HOLIDAYS (*DIES NON*)

Note: This practice notice is intended to provide guidance on current Canadian Intellectual Property Office (CIPO) practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

Time limits under the Patent, Trade-marks, Industrial Design, Copyright and Integrated Circuit Topography Acts

In accordance with section 26 of the *Interpretation Act*, any person choosing to deliver a document to a designated establishment (including CIPO's offices in Gatineau, Quebec; an Industry Canada regional office; or a Registered Mail establishment) where a federal, provincial or territorial holiday exists, is entitled to an extension of any time limit for the filing of the document that expires on the holiday, until the next day that is not a holiday. It is to be noted, in respect of provincial and territorial holidays, that the entitlement to the extension is dependent on the establishment to which the document is delivered and not on the place of residence of the person for whom the document is filed or of their agent. For this purpose, documents transmitted to CIPO by electronic means, including by facsimile, would be considered to be delivered to CIPO's offices in Gatineau, Quebec.

Operationally, CIPO has no practical way of keeping track of the establishment to which documents are delivered. Accordingly, where a person has a time limit for the filing of a document that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday, CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. In such circumstances, it will be the responsibility of the person filing the document to ensure that they are properly entitled to any needed extension of the time limit.

Time limits under the Patent and Trade-marks Acts

In addition to the extensions of time limits referred to above, in accordance with subsection 78(1) of the *Patent Act* and subsection 66(1) of the *Trade-marks Act*, any patent or trademark time limit that expires on a day when the Patent and Trade-marks Offices are closed for business is deemed to be extended to the next day when the offices are open for business. All persons are entitled to these extensions regardless of their place of residence or of the establishment to which documents are delivered. No equivalent provisions exist under the *Industrial Design, Copyright or Integrated Circuit Topography Acts*.

13. Énoncé de pratique

JOURS FÉRIÉS (*DIES NON*)

Nota : Le présent avis a pour objet de fournir une orientation pour les pratiques et l'interprétation à l'Office de la propriété intellectuelle du Canada (OPIC) touchant les lois pertinentes. Toutefois, en cas d'incohérence entre cet avis et la loi applicable, il faut se reporter à la loi.

Délais prévus dans les lois régissant les brevets, les marques de commerce, les dessins industriels, le droit d'auteur et les topographies de circuits intégrés

Selon l'article 26 de la *Loi d'interprétation*, lorsqu'une personne choisit de livrer un document à un établissement désigné (y compris les bureaux de l'OPIC à Gatineau, au Québec, un bureau régional d'Industrie Canada ou un établissement de Courrier recommandé) dans une province où il y a un jour férié fédéral, provincial ou territorial, tout délai fixé pour le dépôt du document, qui expire un jour férié peut être prorogé jusqu'au jour non férié suivant. Dans le cas d'un jour férié provincial ou territorial, il convient de souligner que le droit à la prorogation dépend de l'établissement auquel le document est livré et non du lieu de résidence de la personne pour laquelle le document est déposé ou de son agent. À cet égard, les documents envoyés à l'OPIC par un moyen électronique, y compris un télécopieur, seraient réputés être livrés aux bureaux de l'OPIC à Gatineau, au Québec.

En pratique, l'OPIC n'a aucun moyen de faire le suivi sur les établissements auxquels des documents sont livrés. En conséquence, si le délai pour le dépôt d'un document tombe un jour férié provincial ou territorial et qu'une personne le livre seulement le jour non férié suivant, l'OPIC tiendra pour acquis que le document a été livré à un établissement qui justifierait une prorogation du délai. Dans de telles circonstances, il incombe au déposant de s'assurer qu'il a droit à une telle prorogation.

Délais prévus dans la Loi sur les brevets et dans la Loi sur les marques de commerce

En plus des prorogations indiquées aux paragraphes précédents, les paragraphes 78(1) de la *Loi sur les brevets* et 66(1) de la *Loi sur les marques de commerce* stipulent que tout délai relatif aux brevets ou aux marques de commerce qui expire un jour où les bureaux des marques de commerce et des brevets sont fermés au public est réputé prorogé jusqu'au jour de réouverture de ces bureaux. Toute personne a droit à une telle prorogation quel que soit son lieu de résidence ou l'établissement auquel les documents sont livrés. Il n'existe pas de disposition du genre dans la *Loi sur les dessins industriels*, la *Loi sur le droit d'auteur* ou la *Loi sur les topographies de circuits intégrés*.

Notices

Time limits under the Patent Cooperation Treaty

Rule 80.5 of the *Regulations under the PCT* provides:

"If the expiration of any period during which any document or fee must reach a national Office or intergovernmental organization falls on a day:

on which such Office or organization is not open to the public for the purposes of the transaction of official business;
on which ordinary mail is not delivered in the locality in which such Office or organization is situated;
which, where such Office or organization is situated in more than one locality, is an official holiday in at least one of the localities in which such Office or organization is situated, and in circumstances where the national law applicable by that Office or organization provides, in respect of national applications, that, in such a case, such period shall expire on a subsequent day; or
which, where such Office is the government authority of a Contracting State entrusted with the granting of patents, is an official holiday in part of that Contracting State, and in circumstances where the national law applicable by that Office provides, in respect of national applications, that, in such a case, such period shall expire on a subsequent day; the period shall expire on the next subsequent day on which none of the said four circumstances exists."

CIPO takes the position that section 26 of the *Interpretation Act* applies to PCT international applications filed in Canada. Accordingly, where a person has a time limit under the PCT for the filing of a document in Canada that expires on a provincial or territorial holiday but only delivers the document on the next day that is not a holiday, CIPO will assume that the document was delivered to an establishment that would justify an extension of the time limit. CIPO however takes no position as to whether such extensions would be recognized by other countries and it will be the responsibility of the person filing the document to ensure that in other countries of interest they are properly entitled to any needed extension of the time limit by reason of Rule 80.5 of the *Regulations under the PCT* or some other applicable law.

Provincial and Territorial Holidays

For the purposes of this practice notice, CIPO has identified the following as being days that are not federal holidays but that are holidays in one or more provinces or territories:

Délais prévus dans le Traité de coopération en matière de brevets

La règle 80.5 du *Règlement d'exécution du PCT* prévoit ce qui suit :

"Si un délai quelconque pendant lequel un document ou une taxe doit parvenir à un office national ou à une organisation intergouvernementale expire un jour :

où cet office ou cette organisation n'est pas ouvert au public pour traiter d'affaires officielles;
où le courrier ordinaire n'est pas délivré dans la localité où cet office ou cette organisation est situé;
qui, lorsque cet office ou cette organisation est situé dans plus d'une localité, est un jour férié dans au moins une des localités dans lesquelles cet office ou cette organisation est situé, et dans le cas où la législation nationale applicable par cet office ou cette organisation prévoit, à l'égard des demandes nationales, que, dans cette situation, ce délai prend fin le jour suivant; ou qui, lorsque cet office est l'administration gouvernementale d'un État contractant chargée de délivrer des brevets, est un jour férié dans une partie de cet État contractant, et dans le cas où la législation nationale applicable par cet office prévoit, à l'égard des demandes nationales, que, dans cette situation, ce délai prend fin le jour suivant; le délai prend fin le premier jour suivant auquel aucune de ces quatre circonstances n'existe plus."

L'OPIC estime que l'article 26 de la *Loi d'interprétation* s'applique aux demandes internationales du PCT déposées au Canada. Par conséquent, lorsqu'un délai prévu dans le cadre du PCT pour le dépôt d'un document au Canada expire un jour férié provincial ou territorial, si le déposant livre le document en question le jour non férié suivant, l'OPIC tiendra pour acquis que le document a été livré à un établissement où une prorogation du délai est justifiée. Toutefois, il ne se prononce pas sur l'acceptation éventuelle de ces prorogations par d'autres pays; il incombera à la personne qui dépose le document de vérifier si elle a droit à une prorogation, dans d'autres pays qui l'intéressent, en vertu de la règle 80.5 du *Règlement d'exécution du PCT* ou d'une autre loi pertinente.

Jours fériés provinciaux ou territoriaux

Aux fins du présent avis, l'OPIC a indiqué que les jours ci-après ne sont pas des jours fériés pour l'administration fédérale, mais ils sont des jours fériés dans au moins une province ou territoire :

Avis

- 1) **Alberta:** 3rd Monday in February (Alberta Family Day)
- 2) **British Columbia:** 1st Monday in August (British Columbia Day)
- 3) **New Brunswick:** 1st Monday in August (New Brunswick Day)
- 4) **Nova Scotia:** 1st Monday in August (Civic Holiday)
- 5) **Ontario:** 3rd Monday in February (Ontario Family Day)
1st Monday in August (Civic Holiday)
- 6) **Quebec:** June 24 (St. John the Baptist Day)
- 7) **Saskatchewan:** 1st Monday in August (Saskatchewan Day)
- 8) **Yukon:** 3rd Monday in August (Discovery Day) When Patent and Trade-marks Offices are closed for business

For the purposes of subsection 78(1) of the *Patent Act* and subsection 66(1) of the *Trade-marks Act*, the Patent and Trade-marks Offices are closed for business on the following days:

All Saturdays and Sundays

*New Year's Day (Jan. 1)

Good Friday

Easter Monday

Victoria Day - First Monday immediately preceding May 25

*St. John the Baptist Day (June 24)

*Canada Day (July 1)

Labour Day - First Monday in September

Thanksgiving Day - Second Monday in October

*Remembrance Day (November 11)

*Christmas Day (December 25)

Boxing Day (December 26)

If December 26 falls on a Saturday, the Patent and Trade-marks Offices will be closed on the following Monday. If December 26 falls on a Sunday or Monday, the Offices are closed on the following Tuesday.

* If any of these holidays fall on a Saturday or Sunday, the Patent and Trade-marks Offices will be closed on the following Monday.

14. Practice Notice

**LIMITED PARTNERSHIPS CAN BE ENTERED
ON THE REGISTER OF AGENTS AND ON THE LIST
OF TRADE-MARK AGENTS**

Note: This practice notice is intended to provide guidance on current Patent and Trade-marks Office practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

- 1) **Alberta :** 3e lundi de février (Jour de la Famille de l'Alberta)
- 2) **Colombie-Britannique :** 1er lundi d'août (Fête de la Colombie-Britannique)
- 3) **Nouveau-Brunswick :** 1er lundi d'août (Fête du Nouveau-Brunswick)
- 4) **Nouvelle-Écosse :** 1er lundi d'août (congé statutaire)
- 5) **Ontario :** 3e lundi de février (Jour de la Famille de l'Ontario) 1er lundi d'août (congé statuaire)
- 6) **Québec :** 24 juin (Saint-Jean-Baptiste)
- 7) **Saskatchewan :** 1er lundi d'août (Fête de la Saskatchewan)
- 8) **Yukon :** 3e lundi d'août (Jour de la Découverte) Jours de fermeture au public des bureaux des brevets et des marques de commerce

Pour l'application des paragraphes 78(1) de la *Loi sur les brevets* et 66(1) de la *Loi sur les marques de commerce*, les bureaux des brevets et des marques de commerce sont fermés au public les jours suivants :

Tous les samedi et dimanche

*Jour de l'An (1er janvier)

Vendredi Saint

Lundi de Pâques

Fête de Victoria - premier lundi précédent immédiatement le 25 mai

*Saint-Jean-Baptiste (le 24 juin)

*Fête du Canada (1er juillet)

Fête du travail - premier lundi de septembre

Jour de l'Action de grâces - deuxième lundi d'octobre

*Jour du souvenir (11 novembre)

*Jour de Noël (25 décembre)

L'après-Noël (26 décembre)

Si le 26 décembre est un samedi, les bureaux des brevets et des marques de commerce seront fermés le lundi suivant. S'il coïncide avec un dimanche ou un lundi, les bureaux le seront le mardi d'après.

* Si l'un ou l'autre de ces jours fériés est un samedi ou un dimanche, les bureaux des brevets et marques de commerce seront fermés le lundi suivant.

14. Énoncé de pratique

**LES SOCIÉTÉS EN COMMANDITE PEUVENT ÊTRE
INSCRITES AU REGISTRE DES AGENTS DE
BREVETS ET SUR LA LISTE DES AGENTS DE
MARQUES DE COMMERCE**

Nota : Le présent énoncé de pratique a pour but de préciser les pratiques actuelles du Bureau des brevets et du Bureau des marques de commerce et l'interprétation faite par ces derniers de certaines dispositions législatives. Toutefois, en cas de divergence entre le présent énoncé et la législation applicable, c'est la législation qui prévaudra.

Notices

The Patent Office and the Trade-marks Office (hereinafter jointly referred to as "the Offices") have been receiving inquiries as to whether limited partnerships are entitled to act as patent and trade-mark agents before the Offices.

With respect to the register of patent agents, section 15 of the *Patent Act* provides that a register of patent agents shall be kept in the Patent Office on which shall be entered the names of all persons and firms entitled to represent applicants in the presentation and prosecution of applications for patents or in other business before the Patent Office. Section 2 of the *Patent Rules* stipulates that the expression "patent agent" means any person or firm whose name is entered on the register of patent agents pursuant to section 15. Paragraph 15(c) of the *Patent Rules* provides that the Commissioner shall enter on the register of patent agents, on payment of the fee set out in item 33 of Schedule II, the name of **any firm, if the name of at least one member of the firm is entered on the register.**

With respect to the list of trade-mark agents, subsection 28(2) of the *Trade-marks Act* provides that the list of trade-mark agents shall include the names of all persons and firms entitled to represent applicants in the presentation and prosecution of applications for the registration of a trade-mark or in other business before the Trade-marks Office. Paragraph 21(d) of the *Trade-mark Regulations* (1996) stipulates that the Registrar shall, on written request and payment of the fee set out in item 19 of the schedule, enter on a list of trade-mark agents the name of **any firm having the name of at least one of its members entered on the list as a trade-mark agent.**

Both the patent and trade-mark legislation therefore provide that firms may act as agents before the Offices, as long as one of their members is entered on the register or list of agents. It is generally recognised that the term "firm" includes partnerships, and the Offices have already allowed general partnerships and limited liability partnerships to be entered on the register or list of agents. The Offices consider that limited partnerships are also firms, and that they are entitled to act as agents before the Offices.

Therefore, commencing immediately, the Offices will enter upon request, on the register or list of agents, limited partnerships that otherwise meet the requirements set out in the patent and trade-mark legislation.

Le Bureau des brevets et le Bureau des marques de commerce (ci-après appelés conjointement « les Bureaux ») ont reçu des questions à savoir si les sociétés en commandite (en anglais « limited partnerships ») ont le droit d'agir en tant qu'agents de brevets et de marques de commerce auprès des Bureaux.

En ce qui concerne le registre des agents de brevets, l'article 15 de la *Loi sur les brevets* prévoit qu'un registre des agents de brevets est tenu au Bureau des brevets sur lequel sont inscrits les noms de toutes les personnes et entreprises ayant le droit de représenter les demandeurs dans la présentation et la poursuite des demandes de brevet ou dans toute autre affaire devant le Bureau des brevets. Aux termes de l'article 2 des *Règles sur les brevets*, « agent de brevets » s'entend de toute personne ou maison d'affaires dont le nom est inscrit au registre des agents de brevets aux termes de l'article 15. L'alinéa 15c) des *Règles sur les brevets* prévoit que le commissaire inscrit au registre des agents de brevets, moyennant paiement de la taxe prévue à l'article 33 de l'annexe II, le nom de **toute maison d'affaires dont le nom d'au moins un membre est inscrit au registre des agents de brevets.**

En ce qui concerne la liste des agents de marques de commerce, le paragraphe 28(2) de la *Loi sur les marques de commerce* prévoit que la liste des agents de marques de commerce comporte les noms des personnes et études habilitées à représenter les intéressés dans la présentation et la poursuite des demandes d'enregistrement des marques de commerce et de toute affaire devant le Bureau des marques de commerce. Aux termes de l'alinéa 21d) du *Règlement sur les marques de commerce* (1996), le régistraire, sur demande écrite et sur paiement du droit prévu à l'article 19 de l'annexe, inscrit sur la liste des agents de marques de commerce le nom de **toute firme dont le nom d'au moins un membre est inscrit sur la liste à titre d'agent de marques de commerce.**

La législation actuelle sur les brevets et celle sur les marques de commerce prévoient donc que des firmes peuvent agir en tant qu'agents auprès des Bureaux, à condition que l'un de leurs membres soit inscrit au registre ou à la liste des agents. Il est généralement admis que le terme « firme » inclut les sociétés (en anglais « partnerships ») et les Bureaux ont déjà autorisé des sociétés en nom collectif (en anglais « general partnerships ») ainsi que des sociétés à responsabilité limitée (en anglais « limited liability partnerships ») à être inscrites au registre ou à la liste des agents. Les Bureaux considèrent que les sociétés en commandite sont aussi des firmes et qu'elles ont le droit d'agir en tant qu'agents auprès des Bureaux.

En conséquence, sur demande, les Bureaux inscriront désormais au registre, ou à la liste des agents, les sociétés en commandite qui répondent aux exigences de la *Loi sur les brevets* et de la *Loi sur les marques de commerce*.

Avis

The Offices, however, continue to consider that the current patent and trade-mark legislation do not allow corporations to be entered on the register or list of agents, since corporations do not have members and therefore cannot meet the requirements set out in paragraph 15(c) of the *Patent Rules* and paragraph 21(d) of the *Trade-mark Regulations* (1996).

Les Bureaux continuent toutefois de considérer que la législation actuelle sur les brevets et les marques de commerce ne permet pas aux compagnies (en anglais « corporations ») d'être inscrites au registre ou à la liste des agents, étant donné que les compagnies n'ont pas de membres et ne peuvent donc pas satisfaire aux exigences de l'alinéa 15c) des *Règles sur les brevets* et de l'alinéa 21d) du *Règlement sur les marques de commerce* (1996).

15. Correspondence Procedures

May 8, 2012

Effective May 15, 2012 this notice replaces all previous notices regarding Correspondence Procedures.

Note: This practice notice is intended to provide guidance on current Canadian Intellectual Property Office practice and interpretation of relevant legislation. However, in the event of any inconsistency between this notice and the applicable legislation, the legislation must be followed.

For the purposes of sections 5 and 54 of the *Patent Rules*, section 3 of the *Trade-marks Regulations*, section 2 of the *Copyright Regulations*, section 3 of the *Industrial Design Regulations* and section 3 of the *Integrated Circuit Topography Regulations*, the address of the Patent Office, the Office of the Registrar of Trade-marks, the Copyright Office, the Industrial Design section of the Office of the Commissioner of Patents, and the Office of the Registrar of Topographies (hereinafter sometimes collectively referred to as "CIPO") is:

Canadian Intellectual Property Office
Place du Portage I
50 Victoria Street, Room C-114
Gatineau QC K1A 0C9

Correspondence delivered to the above address during ordinary business hours will be considered to be received on the date of delivery.

Note regarding Fee Payment Forms: The Fee Payment Form should always be submitted as a covering document and should be the only document submitted to CIPO that contains financial information, such as credit card numbers.

Download the [Fee Payment Form](#).

15. Procédures de correspondance

Le 8 mai 2012

Le présent avis, en vigueur à compter du 15 mai 2012, remplace tous les avis antérieurs aux procédures de correspondance.

Nota : Le présent avis fournit une orientation concernant les pratiques et interprétations relatives aux lois pertinentes au sein de l'Office de la propriété intellectuelle du Canada. Toutefois, en cas d'incompatibilité entre cet avis et la législation applicable, c'est celle-ci qu'il faudra suivre.

Aux fins des articles 5 et 54 des *Règles sur les brevets*, de l'article 3 du *Règlement sur les marques de commerce*, de l'article 2 du *Règlement sur le droit d'auteur*, de l'article 3 du *Règlement sur les dessins industriels* et de l'article 3 du *Règlement sur les topographies de circuits intégrés*, l'adresse du Bureau des brevets, du Bureau du registraire des marques de commerce, du Bureau du droit d'auteur, de la Section des dessins industriels du Bureau du commissaire aux brevets, et du Bureau du registraire des topographies (ci-après parfois collectivement appelés « OPIC ») est la suivante :

Office de la propriété intellectuelle du Canada
Place du Portage I
50, rue Victoria, pièce C-114
Gatineau (Québec) K1A 0C9

La correspondance livrée à l'adresse ci-dessus pendant les heures normales d'ouverture sera réputée reçue le jour de la livraison.

Note concernant le formulaire de paiements: Le formulaire de paiements devrait toujours être présenté comme page couverture et devrait être le seul document soumis à l'OPIC contenant de l'information financière telle que les numéros de carte de crédit crédit.

Téléchargez le [formulaire de paiements](#).

Notices

1. Designated Establishments

For the purposes of subsections 5(4) and 54(3) of the *Patent Rules*, subsection 3(4) of the *Trade-marks Regulations*, subsection 2(4) of the *Copyright Regulations*, subsection 3(4) of the *Industrial Design Regulations* and subsection 3(4) of the *Integrated Circuit Topography Regulations*, the following are the designated establishments or designated offices to which correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographics may be delivered **in person**:

1. Industry Canada
C.D. Howe Building
235 Queen Street, Room S-143
Ottawa ON K1A 0H5
Tel.: 613-952-2268
2. Industry Canada
5 Place Ville-Marie, Suite 700
Montreal QC H3B 2G2
Tel.: 514-496-1797
Toll-free: 1 888 237-3037
3. Industry Canada
151 Yonge Street, 4th Floor
Toronto ON M5C 2W7
Tel.: 416-973-5000
4. Industry Canada
Canada Place
9700 Jasper Avenue, Suite 725
Edmonton AB T5J 4C3
Tel.: 780-495-4782
Toll-free: 1 800 461-2646
5. Industry Canada
Library Square
300 West Georgia Street, Suite 2000
Vancouver BC V6B 6E1
Tel.: 604-666-5000

Correspondence delivered, during ordinary business hours, to one of the designated establishments listed above, will be considered to be received on the date of delivery to that designated establishment, only if it is also a day on which CIPO is open for business. Correspondence delivered to a designated establishment on a day when CIPO is closed for business will be considered to be received on the next day on which CIPO is open for business. If, for example, correspondence intended for the Patent Office is delivered to the designated establishment in Toronto on June 24, it will not be considered to be received on June 24 as this is a day on which CIPO is closed for business.

1. Établissements désignés

Aux fins des paragraphes 5(4) et 54(3) des *Règles sur les brevets*, du paragraphe 3(4) du *Règlement sur les marques de commerce*, du paragraphe 2(4) du *Règlement sur le droit d'auteur*, du paragraphe 3(4) du *Règlement sur les dessins industriels* et du paragraphe 3(4) du *Règlement sur les topographies de circuits intégrés*, les établissements ou bureaux désignés où peut être livrée **en personne** la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies sont les suivants :

1. Industrie Canada
Édifice C.D. Howe
235, rue Queen, pièce S-143
Ottawa (Ontario) K1A 0H5
Tél. : 613-952-2268
2. Industrie Canada
5, Place Ville-Marie, pièce 700
Montréal (Québec) H3B 2G2
Tél. : 514-496-1797
Sans frais : 1-888-237-3037
3. Industrie Canada
151, rue Yonge, 4e étage
Toronto (Ontario) M5C 2W7
Tél. : 416-973-5000
4. Industrie Canada
Canada Place
9700, avenue Jasper, pièce 725
Edmonton (Alberta) T5J 4C3
Tél. : 780-495-4782
Sans frais : 1-800-461-2646
5. Industrie Canada
Library Square
300, rue Georgia Ouest, pièce 2000
Vancouver (C.-B.) V6B 6E1
Tél. : 604-666-5000

La correspondance livrée pendant les heures normales d'ouverture à l'un des établissements désignés susmentionnés sera réputée reçue à la date de livraison à cet établissement seulement si l'OPIC est ouvert au public à cette même date. Sinon, elle sera réputée avoir été reçue à la date du jour d'ouverture suivant de l'OPIC. Par exemple, le courrier destiné au Bureau des brevets et livré le 24 juin à l'établissement désigné à Toronto ne se verra pas attribuer cette date de réception puisque l'OPIC est alors fermé au public.

Avis

Please note that documents delivered to the addresses listed above must be enclosed in a sealed envelope.

2. Registered Mail Service of Canada Post

For the purposes of subsections 5(4) and 54(3) of the *Patent Rules*, subsection 3(4) of the *Trade-mark Regulations*, subsection 2(4) of the *Copyright Regulations*, subsection 3(4) of the *Industrial Design Regulations* and subsection 3(4) of the *Integrated Circuit Topography Regulations*, the Registered Mail Service of Canada Post is a designated establishment or designated office to which correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be delivered.

Correspondence delivered through the Registered Mail Service of Canada Post will be considered to be received on the date stamped on the envelope by Canada Post, only if it is also a day on which CIPO is open for business. If the date stamp on the Registered Mail is a day when CIPO is closed for business, the Registered Mail will be considered to be received on the next day on which CIPO is open for business.

3. Electronic Correspondence

In accordance with section 8.1 of the *Patent Act*, and for the purposes of subsections 5(6), 54(5), and 68(3) of the *Patent Rules*, subsection 3(6) of the *Trade-marks Regulations*, subsection 2(6) of the *Copyright Regulations*, subsection 3(6) of the *Industrial Design Regulations*, and subsection 3(6) of the *Integrated Circuit Topography Regulations*, correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be sent by facsimile, online via CIPO's Web site or on an electronic medium only as provided in the current notice.

In accordance with subsection 54(5) of the *Patent Rules*, the request for national entry is the only correspondence addressed to the Commissioner in respect of an international application that can be submitted online or on an electronic medium with the exception of sequence listings and applications prepared using the PCT-EASY or PCT-SAFE as specified in the current notice. Other correspondence submitted online or on an electronic medium in respect of international applications that have not entered the national phase will not be accepted.

Subsection 3(9) of the *Trade-marks Regulations* specifies certain categories of correspondence to which the provisions of subsection 3(6) do not apply and which thus may not be sent by facsimile or online.

Prendre note que les documents livrés aux adresses énumérées ci-dessus doivent être insérés dans une enveloppe scellée.

2. Service Courier recommandé de Postes Canada

Aux fins des paragraphes 5(4) et 54(3) des *Règles sur les brevets*, du paragraphe 3(4) du *Règlement sur les marques de commerce*, du paragraphe 2(4) du *Règlement sur le droit d'auteur*, du paragraphe 3(4) du *Règlement sur les dessins industriels* et du paragraphe 3(4) du *Règlement sur les topographies de circuits intégrés*, le service Courier recommandé de Postes Canada est un établissement ou bureau désigné auquel la correspondance adressée au commissaire aux brevets, au Bureau du droit d'auteur ou au registraire des topographies peut être livrée.

La correspondance livrée par l'entremise du service Courier recommandé de Postes Canada sera réputée reçue à la date estampillée sur l'enveloppe par Postes Canada seulement si l'OPIC est ouvert au public à cette date. Sinon, elle sera réputée avoir été reçue à la date du jour d'ouverture suivant de l'OPIC.

3. Correspondance électronique

Conformément à l'article 8.1 de la *Loi sur les brevets* et aux fins des paragraphes 5(6), 54(5) et 68(3) des *Règles sur les brevets*, du paragraphe 3(6) du *Règlement sur les marques de commerce*, du paragraphe 2(6) du *Règlement sur le droit d'auteur*, du paragraphe 3(6) du *Règlement sur les dessins industriels* et du paragraphe 3(6) du *Règlement sur les topographies de circuits intégrés*, la correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise par télécopieur ou encore en ligne sur le site web de l'OPIC ou à l'aide d'un support électronique et ce, seulement de la manière indiquée dans le présent avis.

Conformément au paragraphe 54(5) des *Règles sur les brevets*, la demande d'entrée dans la phase nationale d'une demande internationale est la seule correspondance adressée au commissaire qui peut être présentée en ligne ou sur support électronique, à l'exception des demandes et des listages de séquences préparés à l'aide de PCT-EASY ou PCT-SAFE, tel qu'indiqué dans le présent avis. Toute autre correspondance présentée en ligne ou sur support électronique relativement à des demandes internationales qui ne sont pas entrées dans la phase nationale ne sera pas acceptée.

Le paragraphe 3(9) du *Règlement sur les marques de commerce* prévoit certaines catégories de correspondance auxquelles les dispositions du paragraphe 3(6) ne s'appliquent pas et qui, par conséquent, ne peuvent pas être envoyées par télécopieur ou en ligne.

Notices

Correspondence sent by facsimile or online to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies constitutes the original, therefore a duplicate paper copy should not be forwarded.

Correspondence delivered by electronic means of transmission, including facsimile, will be considered to be received on the day that it is transmitted if delivered and received before midnight, local time at CIPO on a day when CIPO is open for business. When CIPO is closed for business, correspondence delivered on that day will be considered to be received on the next day on which CIPO is open for business.

3.1 Facsimile

Facsimile correspondence addressed to the Commissioner of Patents, the Registrar of Trade-marks, the Copyright Office or the Registrar of Topographies may be sent to the following facsimile numbers:

819-953-CIPO (953-2476) or
819-953-OPIC (953-6742)

Facsimile correspondence which is sent to any facsimile number other than those indicated above, including those of a designated establishment or designated office, will be considered not to have been received.

The electronic transmittal report returned to you following your facsimile transmission will constitute your acknowledgment receipt. Confidentiality of the facsimile transmission process cannot be guaranteed.

When submitting a document by facsimile that also has a fee requirement, notification of the preferred mode of payment to be applied must be prominently displayed on the covering letter to ensure expedient processing. Payment arrangements may be made through CIPO's Finance Branch at the following number: 819-994-2269.

Patents

The document presentation requirements set out in sections 69 and 70 of the *Patent Rules* apply to facsimile correspondence.

3.2 Online

Correspondence addressed to the Commissioner of Patents, the Registrar of Trademarks, the Copyright Office or the Registrar of Topographies may be sent electronically via [CIPO's Web site](#).

La correspondance envoyée par télécopieur ou en ligne au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies tient lieu d'original. Par conséquent, une copie sur support papier ne devrait pas être expédiée.

La correspondance livrée et reçue par voie électronique, y compris par télécopieur, est réputée reçue à l'OPIC le jour même avant minuit, heure locale, lorsque l'OPIC est ouvert au public. Si elle est transmise un jour où l'OPIC est fermé au public, elle est réputée reçue à la date du jour d'ouverture suivant de l'OPIC.

3.1 Correspondance par télécopieur

La correspondance par télécopieur adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise aux numéros ci-dessous :

819-953-OPIC (953-6742) ou
819-953-CIPO (953-2476)

La correspondance par télécopieur qui est transmise à tout autre numéro de télécopieur que ceux qui sont indiqués ci-dessus, y compris ceux d'établissements ou de bureaux désignés, sera réputée non reçue.

Le rapport de transmission électronique que vous recevez après votre envoi par télécopieur constituera votre accusé de réception de l'envoie. La confidentialité du processus de transmission par télécopieur ne peut pas être garantie.

Quand on transmet par télécopieur un document comprenant une demande d'acquittement de frais, il faut clairement indiquer le mode de paiement préféré dans la lettre d'envoi en vue d'assurer un traitement rapide. Pour prendre les dispositions nécessaires, on pourra communiquer avec la Direction des finances de l'OPIC en composant le 819-994-2269.

Brevets

Les exigences relatives à la présentation des documents énoncées aux articles 69 et 70 des *Règles sur les brevets* s'appliquent à la correspondance par télécopieur.

3.2 En ligne

La correspondance adressée au commissaire aux brevets, au registraire des marques de commerce, au Bureau du droit d'auteur ou au registraire des topographies peut être transmise par voie électronique sur le [site Web de l'OPIC](#).

Avis

Patents

For the purpose of subsection 5(6) of the Patent Rules, the following correspondence with the Patent Office may be sent electronically via CIPO's web site by accessing the following web pages:

- filing an application (regular application);
- filing a request for national entry;
- filing an international application (PCT Safe);
- general correspondence relating to applications and patents;
- maintaining the name of a patent agent on the register of patent agents;
- ordering copies in paper, or electronic form of a document.

Canada as Receiving Office Under the PCT: PCT-SAFE

Pursuant to PCT Rule 89bis, CIPO, in its role as a receiving Office, accepts the electronic filing of an international application prepared using the latest version of the WIPO's PCT-Safe software. The filing must be done using CIPO's International Filing e-service, called PCT e-Filing.

Note: Correspondence related to PCT international applications can not be sent electronically to CIPO. Correspondence may be sent by mail, by facsimile or delivered by hand to CIPO or to a designated establishment.

Trade-marks

For the purpose of subsection 3(6) of the *Trade-marks Regulations*, the following correspondence addressed to the Registrar of Trade-marks may be sent electronically via CIPO's Web site, by accessing the following web pages:

- application for the registration of a trade-mark;
- filing of a revised application;
- renewal of a trade-mark registration;
- request to enter a name on the list of trade-mark agents;
- annual renewal of a trade-mark agent;
- requesting copies of trade-mark documents;
- filing of a declaration of use;
- registration of a trade-mark application;
- statement of opposition; and
- request an extension of time in trade-mark opposition proceedings.

Brevets

Aux fins du paragraphe 5(6) des Règles sur les brevets, la correspondance suivante destinée au Bureau des brevets peut être envoyée par voie électronique au moyen du site Web de l'OPIC, notamment par les pages Web suivantes :

- déposer une demande (demande régulière);
- déposer une demande d'entrée dans la phase nationale;
- déposer une demande internationale (PCT Safe);
- correspondance générale concernant des demandes et des brevets;
- maintien du nom d'un agent de brevets dans le registre des agents de brevets;
- commande de copies papier ou d'un document sous forme électronique.

Le Canada comme office récepteur au titre du PCT: PCT-SAFE

Conformément à la Règle 89bis du PCT, l'OPIC, à titre d'office récepteur, accepte le dépôt d'une demande internationale préparée à l'aide du logiciel PCT-SAFE fourni par le Bureau international. Le dépôt doit se faire à l'aide du service électronique de dépôt de demandes internationales, appelé dépôt électronique de demande PCT.

Note: La correspondance liée aux demandes internationales PCT ne peut être envoyée par voie électronique à l'OPIC. La correspondance peut être envoyée par courrier, par télexcopieur ou remis en mains à l'OPIC ou à un établissement désigné.

Marques de commerce

Aux fins du paragraphe 3(6) du *Règlement sur les marques de commerce*, la correspondance indiquée ci-dessous qui est adressée au registraire des marques de commerce peut être transmise par voie électronique sur le site Web de l'OPIC notamment par les pages Web suivantes :

- demande d'enregistrement d'une marque de commerce;
- demande d'enregistrement d'une marque de commerce modifiée;
- renouvellement de l'enregistrement d'une marque de commerce;
- demande d'inscription d'un nom à la liste des agents de marques de commerce;
- renouvellement annuel d'un agent de marques de commerce;
- commande de copies de documents de marques de commerce;
- dépôt d'une déclaration d'emploi;
- l'enregistrement d'une marque de commerce;
- dépôt d'une déclaration d'opposition; et
- demande de prolongation de délai dans une procédure d'opposition.

Notices

Copyrights

For the purpose of subsection 2(6) of the *Copyright Regulations*, the following correspondence addressed to the Copyright Office may be sent electronically via CIPO's Web site, by accessing the following web pages:

- application for registration of a copyright in a work;
- application for registration of a copyright in a performer's performance, sound recording or communication signal;
- Filing a grant of interest;
- Request for certificate of correction;
- ordering copies in paper, or electronic form of a document; and
- general correspondence relating to copyrights.

Industrial Designs

For the purpose of subsection 3(6) of the Industrial Design Regulations, the following correspondence addressed to the Commissioner of Patents may be sent electronically via CIPO's web site, by accessing the following web pages:

- application for registration of an industrial design;
- ordering copies in paper, or electronic form of a document;
- general correspondence relating to industrial designs; and
- payment of industrial design maintenance fees.

Integrated Circuit Topographies

For the purpose of subsection 3(6) of the Integrated Circuit Topography Regulations, the following correspondence addressed to the Registrar of Topographies may be sent electronically via CIPO's web site, by accessing the following web pages:

- general correspondence relating to integrated circuit topographies.

3.3 Electronic Medium

Patents

The Patent Office will accept correspondence on various types of electronic medium as specified below. The electronic medium should contain a table of contents and be provided with a cover letter, which will be date stamped by CIPO and placed in the application file. Filing date requirements prescribed in the Patent Rules still remain.

Droits d'auteur

Aux fins du paragraphe 2(6) du *Règlement sur le droit d'auteur*, la correspondance indiquée ci-dessous qui est adressée au Bureau du droit d'auteur peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- demande d'enregistrement d'un droit d'auteur sur une œuvre;
- demande d'enregistrement d'un droit d'auteur sur une prestation, un enregistrement sonore ou un signal de communication;
- dépôt d'une concession d'intérêt;
- demande de certificat de correction;
- commande de copies des documents papier ou électroniques; et
- correspondance générale relative aux droits d'auteur.

Dessins industriels

Aux fins du paragraphe 3(6) du Règlement sur les dessins industriels, la correspondance indiquée ci-dessous qui est adressée au commissaire aux brevets peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- demande d'enregistrement d'un dessin industriel;
- commande de copies de documents papier ou électroniques;
- correspondance générale relative aux dessins industriels; et
- paiement des droits de maintien des dessins industriels.

Topographies de circuits intégrés

Topographies de circuits intégrés
Aux fins du paragraphe 3(6) du Règlement sur les topographies de circuits intégrés, la correspondance indiquée ci-dessous qui est adressée au registraire des topographies peut être transmise par voie électronique sur le site Web de l'OPIC. Pour ce faire, il faut accéder les pages Web suivantes :

- correspondance générale relative aux topographies de circuits intégrés.

3.3 Supports électroniques

Brevets

Le Bureau des brevets acceptera la correspondance transmise à l'aide de divers supports électroniques, tel qu'indiqué ci-dessous. Le support électronique devrait contenir une table des matières et être accompagné d'une lettre explicative, laquelle sera datée par l'OPIC et placée dans le dossier de la demande. Les exigences relatives à la date de dépôt énoncées à l'article 93 des *Règles sur les brevets* resteront applicables.

Avis

When submitted on an electronic medium, the parts of the application must be logically broken down in files, which are no larger than 25 megabytes.

With regards to sequence listings under Rule 111 of the Patent Rules, the electronic medium must be separate from any electronic medium which may be filed containing parts of the application itself or amendment(s) thereof.

Canada as Receiving Office Under the PCT: PCT-EASY

Pursuant to PCT Rule 89ter, CIPO, in its role as a receiving Office, accepts the filing of an international application containing the request presented as a print-out prepared using the PCT-EASY features of the PCT-SAFE software made available by the International Bureau together with an electronic medium containing a copy in electronic form of the data contained in the request and of the abstract. For this purpose the Canadian receiving Office will accept any electronic media specified in Annex F of the PCT Administrative Instructions.

Canada as Receiving Office Under the PCT: Electronic Filing of Sequence Listings

Pursuant to PCT Rules 89bis and 89ter, and in accordance with Part 7 of the PCT Administrative Instructions, where an international application contains disclosure of one or more nucleotide and/or amino acid sequence listings, CIPO, in its role as a receiving Office, accepts that the sequence listing part of the description and/or any table related to the sequence listing(s) be filed, at the option of the applicant:

- only on an electronic medium in electronic form in accordance with section 802 of Part 8 of the PCT Administrative Instructions; or
- both on an electronic medium in electronic form and on paper in accordance with section 702 of Part 7 of the PCT Administrative Instructions;

provided that the other elements of the international application are filed as otherwise provided for under the PCT.

The sequence listing part of an international application filed in electronic form and related tables filed in electronic form shall comply with the relevant provisions of Annex C and C-bis of the PCT Administrative Instructions respectively.

Les parties d'une demande qui sont présentées sur support électronique doivent être logiquement réparties en fichiers de 25 mégaoctets au maximum.

En ce qui concerne les listages des séquences prévus à l'article 111 des *Règles sur les brevets*, le support électronique doit être distinct de tout support électronique qui peut être déposé et qui contient des parties de la demande elle-même ou des modifications relatives à la demande.

Le Canada comme office récepteur au titre du PCT: PCT-EASY

Conformément à la Règle 89ter du PCT, à titre d'office récepteur l'OPIC accepte que le dépôt d'une demande internationale présentée sur support papier et préparée à l'aide des fonctions PCT-EASY du logiciel PCT-SAFE fourni par le Bureau international soit accompagné d'un support électronique contenant une copie sous forme électronique des données figurant dans la demande et l'abrégé. À cette fin, l'office récepteur canadien acceptera tout support électronique indiqué à l'Annexe F des Instructions administratives du PCT.

Le Canada comme office récepteur au titre du PCT: Dépôt électronique des listages de séquences

Conformément aux Règles 89bis et 89ter du PCT et à la Partie 7 des Instructions administratives du PCT, lorsqu'une demande internationale contient la divulgation d'un ou de plusieurs listages des séquences de nucléotides et/ou d'acides aminés, à titre d'office récepteur l'OPIC accepte le dépôt de la partie de la description contenant les listages des séquences et/ou de tout tableau relatif aux listages des séquences et ce, à la discréption du requérant :

- seulement sous forme électronique et sur support électronique, conformément à l'article 702 de la Partie 7 des Instructions administratives du PCT; ou
- sur support papier et sur support électronique sous forme électronique, conformément à l'article 702 de la Partie 7 des Instructions administratives du PCT;

à condition que les autres éléments de la demande internationale soient déposés conformément aux dispositions du PCT.

Dans une demande internationale déposée sous forme électronique, la partie qui contient le listage des séquences et les tableaux connexes seront conformes aux dispositions pertinentes de l'Annexe C et de l'Annexe C-bis des Instructions administratives du PCT respectivement.

Notices

For this purpose the Canadian receiving Office will accept any electronic media specified in Annex F of the PCT

Administrative Instructions. Where both the sequence listing and the tables are filed in electronic form, the listing and the tables shall be contained on separate electronic media which shall contain no other programs or files.

For the purpose of processing the international application, the Canadian receiving Office requires two (2) additional copies of the electronic media containing the sequence listing and/or tables in electronic form, accompanied by a statement that the sequence listings and/or tables contained in the copies are identical to those in electronic form as filed.

For further details concerning the filing of sequence listings and/or tables in electronic form, including the labelling of the electronic media and the calculation of the international filing fee, refer to Section 7 of the PCT Administrative Instructions.

Electronic Media accepted by the Patent Office

The Patent Office will accept 3.5 inch diskette, CD-ROM, CD-R, DVD, DVD-R and any format as specified in Annex F of the PCT Administration Instructions.

The electronic medium must also be free of worms, viruses or other malicious content. Files with malicious content will be deleted.

4. Details concerning the electronic formats accepted

Patents

In accordance with section 8.1 of the *Patent Act*, and for the purposes of subsections 5(6), 54(5), and 68(3) of the *Patent Rules*, the acceptable file formats for documents submitted electronically via the web site or on electronic media are TIFF and PDF. In order to get a correspondence date, the office will accept documents initially filed in other formats provided they are viewable with the software "Stellent Quick View Plus 8.0.0". In these cases, the office will request the documents to be replaced by documents in PDF or TIFF and the submission of a statement to the effect that the replacement documents are the same as the documents initially filed.

Sequence listings can be initially provided in TIFF, PDF or in ASCII file formats. However, as a completion requirement according to section 94 of the *Patent Rules*, a sequence listing in the ASCII format compliant with the "PCT sequence listing standard" has to be submitted. Therefore, CIPO encourages applicants to submit the sequence listings in the ASCII format in the first place

À cette fin, l'office récepteur canadien acceptera tout support électronique prévu à l'Annexe F des Instructions administratives du PCT. Lorsque le listage des séquences et les tableaux sont déposés sous forme électronique, ils le seront sur des supports électroniques distincts ne contenant pas d'autres programmes ni fichiers.

Aux fins du traitement de la demande internationale, l'office récepteur canadien exige deux (2) copies supplémentaires du support électronique contenant le listage de séquences et/ou les tableaux sous forme électronique, accompagnées d'une déclaration indiquant que le listage des séquences et/ou les tableaux contenus dans les copies sont identiques à ceux qui ont été déposés sous forme électronique.

On trouvera à l'article 7 des Instructions administratives du PCT des détails supplémentaires sur le dépôt de listages des séquences et/ou de tableaux sous forme électronique, notamment sur l'étiquetage des supports électroniques et le calcul de la taxe de dépôt internationale.

Supports électroniques acceptés par le Bureau des brevets

Le Bureau de brevets acceptera des disquettes, CD-ROM, CD-R, DVD, DVD-R et tout format spécifié à l'Annexe F des Instructions administratives du PCT.

Le support électronique doit aussi être exempt de tout ver, virus ou autre contenu malveillant. Les fichiers ayant un contenu malveillant seront effacés.

4. Précisions concernant les formats électroniques acceptés

Brevets

Conformément à l'article 8.1 de la *Loi sur les brevets* et aux fins des paragraphes 5(6), 54(5) et 68(3) des *Règles sur les brevets*, les formats de fichiers acceptables pour les documents présentés par voie électronique sur le site Web ou sur support électronique sont les formats TIFF et PDF. Pour qu'une date de correspondance soit attribuée, le Bureau acceptera des documents initialement déposés dans d'autres formats à condition qu'ils soient consultables à l'aide du logiciel « Stellent Quick View Plus 8.0.0 ». Dans de tels cas, le Bureau exigera le remplacement des documents par des fichiers en format PDF ou TIFF, ainsi qu'une déclaration indiquant que ces fichiers sont identiques aux documents initialement déposés.

Les listages des séquences peuvent être initialement déposés sous forme de fichiers TIFF, PDF ou ASCII. Toutefois, afin de compléter la demande, conformément à l'article 94 des *Règles sur les brevets*, un listage des séquences en format ASCII conforme à la Norme PCT de listage des séquences devra être présenté. L'OPIC encourage donc les demandeurs à déposer les listages de séquences en format ASCII dès le départ.

Avis

When applicable, the Patent Office will accept files in the TIFF, PDF and ASCII format when they comply with the following specifications:

TIFF Format:

- TIFF CCITT Group 4, single or multi-page, black & white;
- Resolution of either 300 or 400 dpi;
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 1/2" by 11" or A4.

PDF Format:

- Adobe Portable Document Format Version 1.4 compatible;
- Non-compressed text to facilitate searching;
- Unencrypted text;
- No embedded OLE objects;
- All fonts must be embedded and licensed for distribution.

ASCII Format:

- Shall be encoded using IBM Code Page 437, IBM Code Page 932 or a compatible code page.

Industrial Design

For the purposes of subsections 3(6) and 12(3) of the *Industrial Design Regulations*, the acceptable file formats for documents submitted electronically via the web site are: TIFF, JPEG, WPD and Doc. In order to get a correspondence date, the Office will accept documents initially filed in other formats provided they are viewable with the software "Stellent Quick View Plus 8.0.0". In these cases, the Office will request the documents to be replaced by documents in one of the acceptable formats and the submission of a statement to the effect that the replacement documents are the same as the documents initially filed.

When submitting images electronically, we strongly encourage clients to comply with the following specifications:

TIFF Format:

- TIFF CCITT Group 4, single or multi-page, black and white;
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 1/2" by 11";
- Resolution of 300 dpi.

Le cas échéant, le Bureau des brevets acceptera des fichiers en format TIFF, PDF et ASCII s'ils sont conformes aux spécifications suivantes :

Format TIFF :

- TIFF CCITT Groupe 4, une ou plusieurs pages, noir et blanc;
- Résolution : 300 ou 400 ppp;
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po ou A4.

Format PDF :

- Compatible avec Adobe Portable Document Format Version 1.4;
- Texte non comprimé, pour faciliter la recherche;
- Texte non chiffré;
- Pas d'objets OLE incorporés;
- Toutes les polices de caractère doivent être incorporées et leur distribution doit être autorisée.

Format ASCII :

- Le texte sera encodé à l'aide des pages de codes IBM 437 ou IBM 932 ou d'une page de codes compatible.

Dessins industriels

Aux fins des paragraphes 3(6) et 12(3) du *Règlement sur les dessins industriels*, les formats de fichiers acceptables pour les documents présentés électroniquement par le site Web sont : TIFF, JPEG, WPD et DOC. Pour qu'une date de correspondance soit attribuée, le Bureau acceptera des documents initialement déposés dans d'autres formats, à condition qu'ils soient consultables à l'aide du logiciel « Stellent Quick View Plus 8.0.0 ». Dans de tels cas, le Bureau exigera le remplacement des documents par des fichiers présentés dans un des formats acceptables, ainsi qu'une déclaration indiquant que ces fichiers sont identiques aux documents déposés à l'origine.

Nous encourageons fortement les clients à respecter les spécifications suivantes lorsqu'ils déposent des images par voie électronique :

Format TIFF :

- TIFF CCITT Groupe 4, une ou plusieurs pages, noir et blanc;
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po;
- Résolution : 300 ppp.

Notices

Photographs in JPEG Format:

- JPEG compression, Gray Scale 8 bit (256 Shades of Gray);
- The dimensions of the scanned/stored images should match that of the paper requirements, namely 8 ½" by 11";
- Resolution of 300 dpi.

For all images submitted in different formats, the office may print and scan the images or convert them to recommended formats prior to loading them in the database.

5. General Information

General information may be obtained by communicating with CIPO's Client Service Centre.

16. Canadian Applications Open to Public Inspection

The *Canadian Patent Office Record* of May 20, 2014 contains applications open to public inspection from May 4, 2014 to May 10, 2014.

17. Erratum

The information concerning application number 2,829,537 referred to under the section *Canadian Applications Open to Public Inspection* of the *Canadian Patent Office Record* of April 22, 2014 was incorrect. Please note that no application is open to public inspection under this number.

Photographies en format JPEG :

- Compression JPEG, échelle de gris de 8 bits (256 tons de gris);
- Les dimensions des images balayées par scanner ou mémorisées doivent être compatibles avec celles qui sont requises pour les papiers, soit 8 1/2 po par 11 po;
- Résolution : 300 ppp.

Pour toutes les images soumises dans différents formats, le bureau peut imprimer les images et les balayer par scanner ou les convertir dans les formats recommandés avant leur chargement dans la base de données.

5. Renseignements généraux

On pourra obtenir des renseignements généraux en communiquant avec le Centre de services à la clientèle de l'OPIC.

16. Demandes canadiennes mises à la disponibilité du public

La *Gazette du bureau des brevets* du 20 mai 2014 contient les demandes disponibles au public pour consultation pour la période du 4 mai 2014 au 10 mai 2014.

17. Erratum

Les renseignements concernant la demande 2,829,537 sous la rubrique *Demandes canadiennes mises à la disponibilité du public* de la *Gazette du Bureau des brevets* du 22 avril 2014 sont inexacts. Veuillez noter qu'aucune demande n'est accessible au public sous ce numéro.

Canadian Patents Issued

May 20, 2014

Brevets canadiens délivrés

20 mai 2014

[11] 2,343,698
[13] C

- [51] Int.Cl. A61K 38/18 (2006.01) A61K 38/51 (2006.01) A61L 27/22 (2006.01)
[25] EN
[54] REPAIR OF LARYNX, TRACHEA, AND OTHER FIBROCARTILAGINOUS TISSUES
[54] REPARATION DU LARYNX, DE LA TRACHEE ET D'AUTRES TISSUS FIBROCARTILAGINEUX
[72] VUKICEVIC, SLOBODAN, HR
[72] KATIC, VLADIMIR, HR
[72] SAMPATH, KUBER T., US
[73] STRYKER CORPORATION, US
[85] 2001-03-26
[86] 1999-07-30 (PCT/US1999/017222)
[87] (WO2000/020021)
[30] US (60/103,161) 1998-10-06
-

[11] 2,357,994
[13] C

- [51] Int.Cl. G06Q 50/06 (2012.01)
[25] EN
[54] AUTOMATED SYSTEM FOR RATING PIPE SEGMENTS IN A WATER DISTRIBUTION SYSTEM
[54] SYSTEME AUTOMATISE D'EVALUATION DE TRONCONS DE CANALISATION DE DISTRIBUTION D'EAU
[72] KIRWAN, KEVIN B., US
[73] AMERICAN WATER WORKS COMPANY, INC., US
[86] (2357994)
[87] (2357994)
[22] 2001-09-27
-

[11] 2,362,786
[13] C

- [51] Int.Cl. G06F 21/10 (2013.01)
[25] EN
[54] METHOD AND APPARATUS FOR INFORMATION PROCESSING, AND MEDIUM FOR STORING PROGRAM
[54] PROCEDE ET APPAREIL POUR LE TRAITEMENT DE DONNEES ET SUPPORT DE STOCKAGE DE PROGRAMME
[72] MORITA, TOSHIHIRO, JP
[72] HATANAKA, MITSUYUKI, JP
[72] KOJIMA, KIYONOBU, JP
[72] TAMBATA, IPPEI, JP
[72] SHIROMA, SHIN, JP
[73] SONY CORPORATION, JP
[85] 2001-08-10
[86] 2000-12-15 (PCT/JP2000/008916)
[87] (WO2001/045085)
[30] JP (11/358409) 1999-12-17
-

[11] 2,364,160
[13] C

- [51] Int.Cl. A61K 39/395 (2006.01) C07K 16/28 (2006.01) G01N 33/50 (2006.01) G01N 33/53 (2006.01) G01N 33/566 (2006.01)
[25] EN
[54] PRODUCT AND METHOD FOR TREATMENT OF CONDITIONS ASSOCIATED WITH RECEPTOR-DESENSITIZATION
[54] PRODUIT ET METHODE DE TRAITEMENT DE MALADIES ASSOCIEES A LA DESENSIBILISATION DE RECEPTEURS
[72] VILEN, BARBARA J., US
[72] CAMBIER, JOHN C., US
[73] NATIONAL JEWISH MEDICAL AND RESEARCH CENTER, US
[85] 2001-08-24
[86] 2000-02-25 (PCT/US2000/004791)
[87] (WO2000/050081)
[30] US (60/121,954) 1999-02-25
-

[11] 2,365,668
[13] C

- [51] Int.Cl. C12P 21/06 (2006.01) C07K 14/525 (2006.01) C12N 9/10 (2006.01) C12P 21/00 (2006.01)
[25] EN
[54] IN VITRO MACROMOLECULE BIOSYNTHESIS METHODS USING EXOGENOUS AMINO ACIDS AND A NOVEL ATP REGENERATION SYSTEM
[54] TECHNIQUES DE BIOSYNTHÈSE MACROMOLECULAIRE IN VITRO UTILISANT DES ACIDES AMINES EXOGÈNES ET UN NOUVEAU SYSTÈME POUR LA GÉNÉRATION D'ATP
[72] SWARTZ, JAMES R., US
[72] KIM, DONG-MYUNG, US
[73] THE BOARD OF TRUSTEES OF THE LELAND STANFORD JUNIOR UNIVERSITY, US
[85] 2001-08-27
[86] 2000-03-15 (PCT/US2000/007095)
[87] (WO2000/055353)
[30] US (09/270,814) 1999-03-17
[30] US (60/125,463) 1999-03-22
-

[11] 2,390,804
[13] C

- [51] Int.Cl. H01M 4/02 (2006.01) C09D 5/24 (2006.01) C09D 133/20 (2006.01) H01M 2/02 (2006.01) H01M 4/60 (2006.01) H01M 4/66 (2006.01) H01M 8/02 (2006.01)
[25] EN
[54] A COATING DISPERSION FOR USE IN AN ENERGY STORAGE DEVICE
[54] DISPERSION DE REVETEMENT POUR UTILISATION DANS UN DISPOSITIF D'ENTREPOSAGE D'ÉNERGIE
[72] RAHIM, MARUFUR, US
[72] KADAKIA, SURENDRA, US
[73] HENKEL AG & CO. KGAA, DE
[86] (2390804)
[87] (2390804)
[22] 2002-06-17
[30] US (09/888,306) 2001-06-22

**Canadian Patents Issued
May 20, 2014**

<p style="text-align: right;">[11] 2,397,722</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. G07F 7/10 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTIPLE-SERVICE CARD SYSTEM</p> <p>[54] Système de carte multiservices</p> <p>[72] FITZMAURICE, MARY ANN, US</p> <p>[72] FREUD, ALIZA, US</p> <p>[72] SHARP, RAY, US</p> <p>[72] NANTON, JASON, US</p> <p>[72] VOSBURGH, SCOTT, US</p> <p>[73] AMERICAN EXPRESS TRAVEL RELATED SERVICES COMPANY, INC., US</p> <p>[85] 2002-07-17</p> <p>[86] 2001-01-18 (PCT/US2001/001886)</p> <p>[87] (WO2001/054082)</p> <p>[30] US (60/177,530) 2000-01-21</p>	<p style="text-align: right;">[11] 2,418,239</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. G06F 13/38 (2006.01) G06F 17/30 (2006.01) H04L 12/16 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR TRANSMISSION AND STORAGE OF DIGITAL MEDICAL DATA</p> <p>[54] Méthode et appareil pour transmettre et stocker des données médicales numériques</p> <p>[72] ALTMAN, TYM, CA</p> <p>[72] SILIK, DAVID, CA</p> <p>[72] KERMANI, MOHAMMAD, CA</p> <p>[72] MA, KEITH, CA</p> <p>[72] MONTOUR, MICHAEL, CA</p> <p>[72] PROSEIRO, WALTER, CA</p> <p>[72] SEILER, OLIVER, CA</p> <p>[73] NETAPP, INC., US</p> <p>[86] (2418239)</p> <p>[87] (2418239)</p> <p>[22] 2003-01-31</p> <p>[30] US (10/341,360) 2003-01-14</p>	<p style="text-align: right;">[11] 2,421,679</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. C12N 15/82 (2006.01) A01H 5/00 (2006.01) A21D 2/18 (2006.01) A23L 1/0522 (2006.01) A23L 1/10 (2006.01) C07K 14/415 (2006.01) C08B 30/00 (2006.01) C08L 3/02 (2006.01) C12N 5/14 (2006.01) C12N 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MONOCOTYLEDON PLANT CELLS AND PLANTS WHICH SYNTHESISE MODIFIED STARCH</p> <p>[54] Cellules végétales et plantes de monocotylédone permettant de synthétiser de l'amidon modifié</p> <p>[72] SCHEWE, GABI, DE</p> <p>[72] KNIES, PETRA, DE</p> <p>[72] AMATI, SIMONE FRANCESKA, DE</p> <p>[72] LORZ, HORST, DE</p> <p>[72] BECKER, DIRK, DE</p> <p>[72] LANDSCHUTZE, VOLKER, DE</p> <p>[72] PILLING, JENS, DE</p> <p>[73] BAYER CROPSCIENCE AG, DE</p> <p>[85] 2003-03-07</p> <p>[86] 2001-10-22 (PCT/EP2001/012179)</p> <p>[87] (WO2002/034923)</p> <p>[30] DE (100 52 492.3) 2000-10-23</p> <p>[30] DE (100 64 805.3) 2000-12-22</p>
<p style="text-align: right;">[11] 2,418,050</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. H04L 9/00 (2006.01) G06F 17/30 (2006.01) H04L 29/06 (2006.01)</p> <p>[25] EN</p> <p>[54] LINKING PUBLIC KEY OF DEVICE TO INFORMATION DURING MANUFACTURE</p> <p>[54] CLEF PUBLIQUE DE LIAISON DE DISPOSITIF D'INFORMATION PENDANT LA FABRICATION</p> <p>[72] WHEELER, LYNN HENRY, US</p> <p>[72] WHEELER, ANNE M., US</p> <p>[73] FIRST DATA CORPORATION, US</p> <p>[85] 2003-02-03</p> <p>[86] 2001-08-06 (PCT/US2001/024572)</p> <p>[87] (WO2002/013445)</p> <p>[30] US (60/223,076) 2000-08-04</p>	<p style="text-align: right;">[11] 2,419,871</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. G09F 19/22 (2006.01) G06Q 30/02 (2012.01) B66B 11/00 (2006.01) G09F 21/00 (2006.01) G09F 27/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCEDURES, SYSTEM AND COMPUTER PROGRAM PRODUCT FOR THE PRESENTATION OF MULTIMEDIA CONTENTS IN ELEVATOR INSTALLATIONS</p> <p>[54] Procédures, système et produit programme informatique pour la présentation de contenus multimédias dans les installations d'ascenseur</p> <p>[72] FRIEDLI, PAUL, CH</p> <p>[72] MEYER, THOMAS, CH</p> <p>[73] INVENTIO AG, CH</p> <p>[86] (2419871)</p> <p>[87] (2419871)</p> <p>[22] 2003-02-26</p> <p>[30] EP (02405156.7) 2002-03-01</p>	<p style="text-align: right;">[11] 2,448,567</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. C07H 21/04 (2006.01) C12N 15/11 (2006.01) C12Q 1/68 (2006.01)</p> <p>[25] EN</p> <p>[54] MODULATORS OF NUCLEIC ACID LIGANDS</p> <p>[54] Modulateurs de ligands d'acides nucléiques</p> <p>[72] SULLINGER, BRUCE A., US</p> <p>[72] RUSCONI, CHRISTOPHER, US</p> <p>[73] DUKE UNIVERSITY, US</p> <p>[85] 2003-11-25</p> <p>[86] 2002-05-28 (PCT/US2002/016555)</p> <p>[87] (WO2002/096926)</p> <p>[30] US (60/293,231) 2001-05-25</p> <p>[30] US (60/331,037) 2001-11-07</p>

**Brevets canadiens délivrés
20 mai 2014**

[11] 2,456,443	[13] C
[51] Int.Cl. A61B 5/00 (2006.01) A61B 5/0476 (2006.01) A61N 1/36 (2006.01) G06F 17/00 (2006.01)	
[25] EN	
[54] SEIZURE SENSING AND DETECTION USING AN IMPLANTABLE DEVICE	
[54] DETECTION DE CRISES EPILEPTIQUES A L'AIDE D'UN DISPOSITIF IMPLANTABLE	
[72] PLESS, BENJAMIN D., US	
[72] ARCHER, STEPHEN T., US	
[72] BAYSINGER, CRAIG M., US	
[72] GIBB, BARBARA, US	
[72] GURUNATHAN, SURESH K., US	
[72] KIRKPATRICK, BRUCE, US	
[72] TCHENG, THOMAS K., US	
[73] NEUROPACE, INC., US	
[85] 2004-02-03	
[86] 2002-06-28 (PCT/US2002/020630)	
[87] (WO2003/001996)	
[30] US (09/896,092) 2001-06-28	

[11] 2,469,984	[13] C
[51] Int.Cl. C07K 14/535 (2006.01) A61K 38/19 (2006.01) C07K 1/22 (2006.01) A61K 38/00 (2006.01)	
[25] EN	
[54] PROCESS FOR THE PURIFICATION AND/OR ISOLATION OF BIOLOGICALLY ACTIVE GRANULOCYTE COLONY STIMULATING FACTOR	
[54] PROCEDE DE PURIFICATION ET/OU D'ISOLATION DE FACTEUR BIOLOGIQUEMENT ACTIF DE STIMULATION DES COLONIES DE GRANULOCYTES	
[72] GABERC POREKAR, VLADKA, SI	
[72] MENART, VIKTOR, SI	
[73] LEK PHARMACEUTICALS D.D., SI	
[85] 2004-06-11	
[86] 2002-12-05 (PCT/EP2002/013810)	
[87] (WO2003/051922)	
[30] SI (P-200100322) 2001-12-19	

[11] 2,471,504	[13] C
[51] Int.Cl. C07K 14/705 (2006.01) A61K 31/00 (2006.01) A61K 31/19 (2006.01) A61K 38/17 (2006.01) C12N 15/12 (2006.01) C12Q 1/68 (2006.01) G01N 33/53 (2006.01) G01N 33/68 (2006.01)	
[25] EN	
[54] LIGAND FOR G-PROTEIN COUPLED RECEPTOR GPR43 AND USES THEREOF	
[54] LIGAND DU RECEPTEUR GPR43 COUPLE A UNE PROTEINE G ET UTILISATIONS DE CE LIGAND	
[72] LE POUL, EMMANUEL, FR	
[72] DETHEUX, MICHEL, BE	
[72] BREZILLON, STEPHANE, BE	
[72] LANNOY, VINCENT, BE	
[72] PARMENTIER, MARC, BE	
[73] EUROSCREEN S.A., BE	
[85] 2004-06-22	
[86] 2003-01-06 (PCT/EP2003/000042)	
[87] (WO2003/057730)	
[30] US (60/346,396) 2002-01-07	

[11] 2,460,449	[13] C
[51] Int.Cl. G06F 3/042 (2006.01)	
[25] EN	
[54] SYSTEM AND METHOD FOR DIFFERENTIATING BETWEEN POINTERS USED TO CONTACT TOUCH SURFACE	
[54] SYSTEME ET METHODE DE DIFFERENTIATION DES POINTEURS TOUCHANT UNE SURFACE TACTILE	
[72] MORRISON, GERALD D., CA	
[72] HOLMGREN, DAVID E., CA	
[73] SMART TECHNOLOGIES ULC, CA	
[86] (2460449)	
[87] (2460449)	
[22] 2004-03-10	
[30] US (10/384,783) 2003-03-11	

[11] 2,471,192	[13] C
[51] Int.Cl. C07K 7/08 (2006.01) A61K 38/04 (2006.01) A61K 47/48 (2006.01) A61K 51/08 (2006.01) C07K 5/06 (2006.01) C07K 5/062 (2006.01) C07K 5/065 (2006.01) C07K 7/06 (2006.01) A61K 38/00 (2006.01)	
[25] EN	
[54] PEPTIDES AND PEPTIDOMIMETICS HAVING ANTI-PROLIFERATIVE ACTIVITY AND/OR THAT AUGMENT NUCLEIC ACID DAMAGING AGENTS OR TREATMENTS	
[54] PEPTIDES ET PEPTIDOMIMETIQUES PRESENTANT UNE ACTIVITE ANTI-PROLIFERATIVE ET/OU AUGMENTANT LES AGENTS OU TRAITEMENTS DEGRADANT LES ACIDES NUCLEIQUES	
[72] KAWABE, TAKUMI, JP	
[72] KOabayashi, HIDETAKA, JP	
[73] CANBAS CO., LTD., JP	
[85] 2004-07-06	
[86] 2003-01-17 (PCT/IB2003/000425)	
[87] (WO2003/059942)	
[30] US (60/350,208) 2002-01-17	

[11] 2,475,090	[13] C
[51] Int.Cl. G01G 13/00 (2006.01) B07C 5/18 (2006.01) G01G 19/30 (2006.01)	
[25] EN	
[54] BATCHING WITH FEEDBACK CORRECTION	
[54] MISE EN PAQUETS AVEC CORRECTION RETROACTIVE	
[72] GUJDJONSSON, PETUR, IS	
[73] MAREL, HF, IS	
[85] 2004-07-30	
[86] 2003-02-13 (PCT/IS2003/000008)	
[87] (WO2003/069285)	
[30] IS (6268) 2002-02-13	

Canadian Patents Issued
May 20, 2014

[11] 2,481,022
[13] C

- [51] Int.Cl. H04W 72/04 (2009.01) H04W 24/10 (2009.01) H04W 68/00 (2009.01) H04B 7/212 (2006.01)
[25] EN
[54] OVERHEAD REDUCTION IN A COMMUNICATIONS SYSTEM
[54] REDUCTION DE SURDEBIT DANS UN SYSTEME DE COMMUNICATIONS
[72] CORNETT, JOHN B., JR., US
[72] JOHNSON, KEVIN P., US
[72] NELSON, GEORGE R., JR., US
[73] IPR LICENSING, INC., US
[85] 2004-09-30
[86] 2003-01-22 (PCT/US2003/001966)
[87] (WO2003/063403)
[30] US (60/350,569) 2002-01-22

[11] 2,481,869
[13] C

- [51] Int.Cl. G01F 1/34 (2006.01) G01F 1/42 (2006.01)
[25] EN
[54] AVERAGING ORIFICE PRIMARY FLOW ELEMENT
[54] ELEMENT D'ECOULEMENT PRINCIPAL A ORIFICE MOYENNEUR
[72] ORLESKIE, CHARLES THEODORE, US
[72] BEACHEY, TERRY XEN, US
[73] DIETERICH STANDARD, INC., US
[85] 2004-10-07
[86] 2003-02-21 (PCT/US2003/005464)
[87] (WO2003/087734)
[30] US (10/119,283) 2002-04-09

[11] 2,483,126
[13] C

- [51] Int.Cl. C12N 15/54 (2006.01) C07D 209/18 (2006.01) C12N 9/02 (2006.01) C12N 9/04 (2006.01) C12N 9/06 (2006.01) C12N 9/08 (2006.01) C12N 9/10 (2006.01) C12N 9/88 (2006.01) C12P 17/10 (2006.01)
[25] EN
[54] POLYPEPTIDES AND BIOSYNTHETIC PATHWAYS FOR THE PRODUCTION OF MONATIN
[54] POLYPEPTIDES ET VOIES BIOSYNTETIQUES POUR LA PRODUCTION DE MONATINE
[72] ABRAHAM, TIMOTHY W., US
[72] CAMERON, DOUGLAS C., US
[72] DALLUGE, JOSEPH, US
[72] HICKS, PAULA M., US
[72] HOBSON, RUSSELL J., US
[72] MCFARLAN, SARA C., US
[72] MILLIS, JIM, US
[72] ROSAZZA, JOHN, US
[72] ZHAO, LISHAN, CN
[72] WEINER, DAVID P., GB
[73] CARGILL, INCORPORATED, US
[85] 2004-10-20
[86] 2003-04-23 (PCT/US2003/012588)
[87] (WO2003/091396)
[30] US (60/374,831) 2002-04-23

[11] 2,487,551
[13] C

- [51] Int.Cl. A61J 1/14 (2006.01) A61J 1/05 (2006.01)
[25] EN
[54] CONNECTOR FOR PACKAGING CONTAINING MEDICAL FLUIDS AND PACKAGING FOR MEDICAL FLUIDS
[54] RACCORD POUR EMBALLAGES CONTENANT DES LIQUIDES MEDICINAUX ET EMBALLAGE POUR LIQUIDES MEDICINAUX
[72] BRANDENBURGER, TORSTEN, DE
[72] RAHIMY, ISMAEL, DE
[73] FRESENIUS KABI DEUTSCHLAND GMBH, DE
[85] 2004-11-25
[86] 2003-02-24 (PCT/EP2003/001847)
[87] (WO2003/099191)
[30] DE (102 23 560.0) 2002-05-27

[11] 2,490,561
[13] C

- [51] Int.Cl. H04L 12/40 (2006.01) H04L 12/413 (2006.01) H04L 29/02 (2006.01)
[25] EN
[54] BUS SYSTEM FOR AN AIRCRAFT
[54] SYSTEME A BUS POUR AERONEF
[72] SCHERER, THOMAS, DE
[72] DOEHLLEN, VOLKER VON, DE
[73] AIRBUS OPERATIONS GMBH, DE
[86] (2490561)
[87] (2490561)
[22] 2004-12-21
[30] DE (103 60 856.7) 2003-12-23

[11] 2,493,651
[13] C

- [51] Int.Cl. F04D 29/42 (2006.01) F04D 25/08 (2006.01) F04D 29/44 (2006.01) F23J 11/02 (2006.01) F23L 17/00 (2006.01) F24F 7/02 (2006.01) F24F 7/06 (2006.01)
[25] EN
[54] EXHAUST FAN ASSEMBLY HAVING A WINDBAND
[54] VENTILATEUR-EXTRACTEUR EQUIPE D'UNE BANDE DE MIXAGE D'AIR
[72] ROSSI, ANTHONY J., US
[72] SELIGER, MICHAEL GLENN, US
[72] THOMSEN, SCOTT, US
[72] ZESS, GARY, US
[73] GREENHECK FAN CORPORATION, US
[86] (2493651)
[87] (2493651)
[22] 2005-01-19
[30] US (60/537,609) 2004-01-20
[30] US (60/588,074) 2004-07-15
[30] US (60/625,220) 2004-11-05
[30] US (10/984,052) 2004-11-09

Brevets canadiens délivrés
20 mai 2014

[11] 2,495,554
[13] C
[51] Int.Cl. G06Q 40/08 (2012.01)
[25] EN
[54] SYSTEM AND METHOD FOR IDENTIFYING AND ASSESSING COMPARATIVE NEGLIGENCE IN INSURANCE CLAIMS
[54] SYSTEME ET PROCEDE DESTINES A IDENTIFIER ET A EVALUER UNE NEGLIGENCE COMPARATIVE DANS DES DEMANDES DE REGLEMENT
[72] DANICO, ANGELA G., US
[72] HEIDENHEIM, ANDRE R., US
[72] HOPKINS, SARAH E., US
[72] MURPHY, JAMES D., US
[72] LIM, SOON, US
[72] SHRINER, STEVEN E., US
[73] METROPOLITAN PROPERTY AND CASUALTY INSURANCE COMPANY, US
[85] 2005-02-07
[86] 2003-08-07 (PCT/US2003/025006)
[87] (WO2004/015535)
[30] US (10/214,868) 2002-08-07

[11] 2,496,204
[13] C
[51] Int.Cl. G01F 1/68 (2006.01) G01F 1/696 (2006.01) G01F 1/698 (2006.01) G01F 25/00 (2006.01)
[25] EN
[54] THERMAL MASS FLOWMETER APPARATUS AND METHOD WITH TEMPERATURE CORRECTION
[54] METHODE ET APPAREIL POUR DEBITMETRE DE MASSE THERMIQUE AVEC CORRECTION DE TEMPERATURE
[72] ELDRIDGE, MARK, US
[73] ELDRIDGE PRODUCTS, INC., US
[86] (2496204)
[87] (2496204)
[22] 2005-02-08
[30] US (10/776,321) 2004-02-12

[11] 2,497,060
[13] C
[51] Int.Cl. C07C 233/09 (2006.01) A61K 31/165 (2006.01) A61K 31/195 (2006.01) C07C 229/00 (2006.01) C07C 233/44 (2006.01) C07C 235/38 (2006.01) C07C 237/20 (2006.01) C07C 255/57 (2006.01)
[25] EN
[54] ARYL AND HETEROARYL PROPENE AMIDES, DERIVATIVES THEREOF AND THERAPEUTIC USES THEREOF
[54] AMIDES DE PROPENE ARYLE ET HETOARYLE, DERIVES DE CES DERNIERS ET UTILISATIONS THERAPEUTIQUES CORRESPONDANTES
[72] REDDY, M. V. RAMANA, US
[72] REDDY, E. PREMKUMAR, US
[73] TEMPLE UNIVERSITY - OF THE COMMONWEALTH SYSTEM OF HIGHER EDUCATION, US
[85] 2005-02-25
[86] 2003-08-28 (PCT/US2003/026954)
[87] (WO2004/037751)
[30] US (60/406,766) 2002-08-29

[11] 2,504,173
[13] C
[51] Int.Cl. F02C 7/06 (2006.01) F16C 19/52 (2006.01) F16C 41/00 (2006.01) G01M 13/04 (2006.01)
[25] EN
[54] METHODS AND APPARATUS FOR ASSEMBLING A BEARING ASSEMBLY
[54] METHODES ET DISPOSITIF D'ASSEMBLAGE D'UN PALIER
[72] SINGH, ANANT PAL, US
[72] SEXTON, LARRY JAY, US
[73] GENERAL ELECTRIC COMPANY, US
[86] (2504173)
[87] (2504173)
[22] 2005-04-14
[30] US (10/876,084) 2004-06-24

[11] 2,506,936
[13] C
[51] Int.Cl. F28F 1/40 (2006.01) F28F 13/12 (2006.01)
[25] EN
[54] POLYHEDRAL ARRAY HEAT TRANSFER TUBE
[54] TUBE DE TRANSFERT DE CHALEUR COMPORANT UN ENSEMBLE DE POLYEDRES
[72] BENNETT, DONALD L., US
[72] TANG, LIANGYOU, US
[72] BRYAN, JAMES E., US
[73] LUVATA OY, FI
[85] 2005-05-20
[86] 2003-11-14 (PCT/FI2003/000865)
[87] (WO2004/048873)
[30] US (10/304,668) 2002-11-25

[11] 2,508,013
[13] C
[51] Int.Cl. D21F 1/10 (2006.01) B31F 1/28 (2006.01) D21F 7/08 (2006.01)
[25] EN
[54] INDUSTRIAL FABRIC WITH SILICONE-COATED SURFACE
[54] TISSU INDUSTRIEL AVEC SURFACE RECOUVERTE DE SILICONE
[72] JAGLOWSKI, ADAM J., US
[72] BILLINGS, ALAN L., US
[73] ALBANY INTERNATIONAL CORP., US
[85] 2005-05-31
[86] 2003-11-19 (PCT/US2003/036932)
[87] (WO2004/061207)
[30] US (10/331,279) 2002-12-30

[11] 2,510,868
[13] C
[51] Int.Cl. A61M 25/02 (2006.01)
[25] EN
[54] AN ADHESIVE TAPE FOR AN INTRAVASCULAR CATHETER
[54] RUBAN ADHESIF POUR CATHETER INTRAVASCULAIRE
[72] DAVIS, MABLE C., US
[72] HESSE, GAIL S., US
[72] KITCHENS, JEANIA M., US
[73] PERRY VENTURES, INC., US
[86] (2510868)
[87] (2510868)
[22] 2005-06-27
[30] US (60/583,565) 2004-06-28
[30] US (60/685,347) 2005-05-27

Canadian Patents Issued
May 20, 2014

[11] 2,511,425
[13] C
[51] Int.Cl. H05B 3/36 (2006.01) F24D 13/02 (2006.01)
[25] FR
[54] FLEXIBLE HEATING MAT AND PRODUCTION METHOD THEREOF
[54] NAPPE SOUPLE DE CHAUFFAGE ET SON PROCEDE DE FABRICATION
[72] SCHERRER, JEAN-PAUL, FR
[72] BEISSE, JEAN-CLAUDE, FR
[72] SCHERRER, JEAN-MARC, FR
[73] SCHERRER, JEAN-PAUL, FR
[73] SCHERRER, JEAN-MARC, FR
[85] 2005-06-21
[86] 2003-12-24 (PCT/FR2003/003903)
[87] (WO2004/060019)
[30] FR (02/16628) 2002-12-24

[11] 2,514,214
[13] C
[51] Int.Cl. A61B 17/00 (2006.01) A61B 17/068 (2006.01)
[25] EN
[54] SURGICAL INSTRUMENT INCORPORATING AN ELECTRICALLY ACTUATED PIVOTING ARTICULATION MECHANISM
[54] INSTRUMENT CHIRURGICAL COMPRENANT UN MECANISME A ARTICULATION PIVOTANTE DECLENCHE ELECTRIQUEMENT
[72] SHELTON, FREDERICK E., IV, US
[73] ETHICON ENDO-SURGERY, INC., US
[86] (2514214)
[87] (2514214)
[22] 2005-07-28
[30] US (60/591,694) 2004-07-28
[30] US (11/096,158) 2005-03-31

[11] 2,516,728
[13] C
[51] Int.Cl. A61L 27/58 (2006.01) A61K 6/033 (2006.01) A61K 6/087 (2006.01) A61L 24/00 (2006.01) A61L 24/04 (2006.01) A61L 27/26 (2006.01)
[25] EN
[54] BIODEGRADABLE BONE IMPLANT MATERIAL
[54] IMPLANT OSSEUX BIODEGRADABLE
[72] LAPONTIE, PATRICK, CA
[72] MASARO, LAURENT, CA
[73] BIOMATERA INC., CA
[85] 2005-08-22
[86] 2003-02-19 (PCT/CA2003/000227)
[87] (WO2003/070292)
[30] US (60/358,385) 2002-02-22

[11] 2,517,682
[13] C
[51] Int.Cl. H01M 4/04 (2006.01) H01G 11/86 (2013.01) H01M 4/02 (2006.01)
[25] FR
[54] METHOD FOR PRODUCING ELECTRODE COMPOSITE MATERIAL
[54] PROCEDE D'ELABORATION D'UN MATERIAU COMPOSITE D'ELECTRODE
[72] GUYOMARD, DOMINIQUE, FR
[72] GUY, DELPHINE, FR
[72] LESTRIEZ, BERNARD, FR
[72] GAUBICHER, JOEL, FR
[72] DESCHAMPS, MARC, FR
[73] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE, FR
[73] BLUE SOLUTIONS, FR
[85] 2005-08-31
[86] 2004-03-05 (PCT/FR2004/000529)
[87] (WO2004/082047)
[30] FR (0302891) 2003-03-07

[11] 2,518,117
[13] C
[51] Int.Cl. A61M 11/00 (2006.01) A61M 15/00 (2006.01) A61M 15/06 (2006.01) A61M 16/00 (2006.01) A62B 7/00 (2006.01) A62B 9/00 (2006.01) A62B 27/00 (2006.01) B05D 7/14 (2006.01) B65D 83/06 (2006.01) G08B 3/00 (2006.01) G08B 5/00 (2006.01)
[25] EN
[54] MEDICAMENT DISPENSING DEVICE WITH A DISPLAY INDICATIVE OF THE STATE OF AN INTERNAL MEDICAMENT RESERVOIR
[54] DISPOSITIF D'ADMINISTRATION DE MEDICAMENT A ECRAN INDIQUANT L'ETAT D'UN RESERVOIR DE MEDICAMENT INTERNE
[72] BARNEY, BRIAN, GB
[73] NORTON HEALTHCARE LIMITED, GB
[85] 2005-09-02
[86] 2004-03-04 (PCT/US2004/006511)
[87] (WO2004/078236)
[30] GB (0304905.3) 2003-03-04
[30] US (60/452,260) 2003-03-05
[30] GB (0401649.9) 2004-01-26

[11] 2,518,513
[13] C
[51] Int.Cl. C07D 209/46 (2006.01) A61K 31/4035 (2006.01) A61K 31/428 (2006.01) A61K 31/472 (2006.01) A61P 25/04 (2006.01) A61P 25/16 (2006.01) A61P 35/00 (2006.01) C07D 209/48 (2006.01) C07D 217/24 (2006.01) C07D 275/06 (2006.01)
[25] EN
[54] N-ALKYL-HYDROXAMIC ACID- ISOINDOLYL COMPOUNDS AND THEIR PHARMACEUTICAL USES
[54] COMPOSES DE N ALKYL-ACIDE HYDROXAMIQUE-ISOINDOLYLE ET LEURS UTILISATIONS PHARMACEUTIQUES
[72] MAN, IION-WAI, US
[72] MULLER, GEORGE W., US
[73] CELGENE CORPORATION, US
[85] 2005-09-08
[86] 2004-03-12 (PCT/US2004/007742)
[87] (WO2004/080422)
[30] US (60/454,149) 2003-03-12

Brevets canadiens délivrés
20 mai 2014

<p>[11] 2,519,023 [13] C</p> <p>[51] Int.Cl. C07C 323/44 (2006.01) A61K 31/167 (2006.01) A61K 31/17 (2006.01) A61K 31/505 (2006.01) A61K 31/795 (2006.01) A61P 31/00 (2006.01) C07C 323/35 (2006.01) C07D 239/28 (2006.01)</p> <p>[25] EN</p> <p>[54] FACIALLY AMPHIPHILIC POLYMERS AND OLIGOMERS AND USES THEREOF</p> <p>[54] POLYMERES ET OLIGOMERES A SURFACE AMPHIPHILE ET LEURS UTILISATIONS</p> <p>[72] DEGRADO, WILLIAM F., US</p> <p>[72] LIU, DAHUI, US</p> <p>[72] TEW, GREGORY N., US</p> <p>[72] KLEIN, MICHAEL L., US</p> <p>[72] YUAN, JING, US</p> <p>[72] CHOI, SUNGWOOK, US</p> <p>[73] THE TRUSTEES OF THE UNIVERSITY OF PENNSYLVANIA, US</p> <p>[85] 2005-09-14</p> <p>[86] 2004-03-17 (PCT/US2004/008155)</p> <p>[87] (WO2004/082634)</p> <p>[30] US (60/455,479) 2003-03-17</p> <p>[30] US (60/530,630) 2003-12-19</p> <p>[30] US (60/536,980) 2004-01-20</p>

<p>[11] 2,521,505 [13] C</p> <p>[51] Int.Cl. H04L 12/46 (2006.01) H04L 29/06 (2006.01)</p> <p>[25] EN</p> <p>[54] MOBILE ETHERNET</p> <p>[54] ETHERNET MOBILE</p> <p>[72] MEIER, ROBERT C., US</p> <p>[73] CISCO TECHNOLOGY, INC., US</p> <p>[85] 2005-10-04</p> <p>[86] 2004-04-05 (PCT/US2004/010565)</p> <p>[87] (WO2004/100421)</p> <p>[30] US (10/426,429) 2003-04-30</p>

<p>[11] 2,522,509 [13] C</p> <p>[51] Int.Cl. A61L 2/20 (2006.01) A61L 2/28 (2006.01)</p> <p>[25] EN</p> <p>[54] STERILIZATION SYSTEM AND METHOD AND ORIFICE INLET CONTROL APPARATUS THEREFOR</p> <p>[54] METHODE ET DISPOSITIF DE STERILISATION ET APPAREIL CONNEXE DE REGULATION A L'ORIFICE D'ENTREE</p> <p>[72] KOHLER, JAMES P., US</p> <p>[72] LIN, SZU-MIN, US</p> <p>[72] KENDALL, RICHARD JED, US</p> <p>[73] ETHICON, INC., US</p> <p>[86] (2522509)</p> <p>[87] (2522509)</p> <p>[22] 2005-10-07</p> <p>[30] US (10/962,962) 2004-10-12</p>
--

<p>[11] 2,525,002 [13] C</p> <p>[51] Int.Cl. F02C 9/18 (2006.01)</p> <p>[25] EN</p> <p>[54] LOW COST DIFFUSER ASSEMBLY FOR GAS TURBINE ENGINE</p> <p>[54] MONTAGE DIFFUSEUR ECONOMIQUE POUR TURBINE A GAZ</p> <p>[72] FISH, JASON ARAAN, CA</p> <p>[72] BRUNO, VITTORIO, CA</p> <p>[72] PARKMAN, KENNETH, CA</p> <p>[73] PRATT & WHITNEY CANADA CORP., CA</p> <p>[86] (2525002)</p> <p>[87] (2525002)</p> <p>[22] 2005-10-31</p> <p>[30] US (10/989,311) 2004-11-17</p>
--

<p>[11] 2,527,015 [13] C</p> <p>[51] Int.Cl. G06F 12/00 (2006.01) G06F 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND COMPUTER-READABLE MEDIUM FOR VERIFYING AND SAVING AN ELECTRONIC DOCUMENT</p> <p>[54] METHODE ET SUPPORT LISIBLE PAR ORDINATEUR PERMETTANT DE VERIFIER ET DE SAUVEGARDER UN DOCUMENT ELECTRONIQUE</p> <p>[72] JONES, BRIAN M., US</p> <p>[72] LIU, CAROL L., US</p> <p>[72] ROTHSCHILLER, CHAD B., US</p> <p>[72] MCCaughey, ROBERT R., US</p> <p>[72] VILLARON, SHAWN A., US</p> <p>[72] WU, SU-PIAO BILL., US</p> <p>[73] MICROSOFT CORPORATION, US</p> <p>[86] (2527015)</p> <p>[87] (2527015)</p> <p>[22] 2005-11-15</p> <p>[30] US (11/018,916) 2004-12-20</p>
--

<p>[11] 2,529,882 [13] C</p> <p>[51] Int.Cl. C12N 5/10 (2006.01) C07K 14/72 (2006.01) C12N 15/09 (2006.01) C12P 21/02 (2006.01) C12Q 1/02 (2006.01) G01N 33/567 (2006.01)</p> <p>[25] EN</p> <p>[54] CELL LINE AND USES THEREOF</p> <p>[54] LIGNEE CELLULAIRE ET SES UTILISATIONS</p> <p>[72] FRY, DENNIS G., US</p> <p>[72] COLLINS, CHRISTINE A., US</p> <p>[72] DAYTON, BRIAN D., US</p> <p>[73] ABBVIE INC., US</p> <p>[85] 2005-12-16</p> <p>[86] 2004-06-15 (PCT/US2004/018836)</p> <p>[87] (WO2004/113511)</p> <p>[30] US (10/463,123) 2003-06-17</p>

Canadian Patents Issued
May 20, 2014

[11] 2,529,981
 [13] C

[51] Int.Cl. B44C 1/165 (2006.01) B42D 15/04 (2006.01) B44C 1/17 (2006.01)
 [25] EN
 [54] PERFORATED ADHESIVE DISPENSING SHEETS
 [54] FEUILLES D'AUTOCOLLANTS PERFORES
 [72] DOWNS, JOHN P., US
 [72] DAUN, ROBIN R., US
 [73] GLUE DOTS INTERNATIONAL, LLC, US
 [86] (2529981)
 [87] (2529981)
 [22] 2005-12-13
 [30] US (11/026,487) 2004-12-30

[11] 2,530,366
 [13] C

[51] Int.Cl. D21F 3/02 (2006.01) D21F 7/08 (2006.01)
 [25] EN
 [54] SUBSTRATE FOR ENDLESS BELT FOR USE IN PAPERMAKING APPLICATIONS
 [54] SUBSTRAT DE COURROIE SANS FIN POUVANT ETRE UTILISE DANS DES APPLICATIONS DE FABRICATION DE PAPIER
 [72] FITZPATRICK, KEITH, NL
 [73] ALBANY INTERNATIONAL CORP., US
 [85] 2005-12-21
 [86] 2004-06-23 (PCT/US2004/020101)
 [87] (WO2005/005721)
 [30] US (10/612,196) 2003-07-02

[11] 2,532,679
 [13] C

[51] Int.Cl. A61K 38/04 (2006.01) A61P 17/14 (2006.01)
 [25] FR
 [54] USE OF PEPTIDIC CONJUGATES FOR PREPARING COMPOSITIONS FOR ALOPECIA PREVENTIVE AND CURATIVE TREATMENT
 [54] UTILISATION DE CONJUGUES PEPTIDIQUES POUR LA PREPARATION DE COMPOSITIONS DESTINEES AU TRAITEMENT PREVENTIF ET CURATIF DE L'ALOPECIE
 [72] PINEL, ANNE-MARIE, FR
 [72] HOCQUAUX, MICHEL, FR
 [73] INSTITUT EUROPEEN DE BIOLOGIE CELLULAIRE, FR
 [85] 2006-01-17
 [86] 2004-07-16 (PCT/FR2004/001879)
 [87] (WO2005/009456)
 [30] FR (03/08801) 2003-07-18

[11] 2,534,475
 [13] C

[51] Int.Cl. B65D 33/25 (2006.01) B65D 33/16 (2006.01)
 [25] EN
 [54] RECLOSEABLE PLASTIC BAG
 [54] SAC EN PLASTIQUE REFERMABLE
 [72] SPREIJE, GREGORY S., US
 [73] COM-PAC INTERNATIONAL, INC., US
 [86] (2534475)
 [87] (2534475)
 [22] 2006-01-30
 [30] US (11/049,910) 2005-02-03

[11] 2,534,662
 [13] C

[51] Int.Cl. G06F 3/0354 (2013.01) G06F 1/16 (2006.01)
 [25] EN
 [54] ERGONOMIC MOUSE
 [54] SOURIS ERGONOMIQUE
 [72] WILLAT, BOYD I., US
 [72] DELGADO, GARY D., US
 [73] WILLAT, BOYD I., US
 [73] DELGADO, GARY D., US
 [85] 2006-02-03
 [86] 2004-08-05 (PCT/US2004/025347)
 [87] (WO2005/015348)
 [30] US (60/492,773) 2003-08-05
 [30] US (10/901,318) 2004-07-27

[11] 2,536,523
 [13] C

[51] Int.Cl. C12P 19/04 (2006.01) A61L 27/20 (2006.01)
 [25] EN
 [54] DURA SUBSTITUTE AND A PROCESS FOR PRODUCING THE SAME
 [54] SUBSTANCE DE REMplacement DE LA DURE-MERE ET SON PROCEDE DE PRODUCTION
 [72] DAMIEN, CHRISTOPHER J., US
 [72] BEAM, HEATHER ANN, US
 [72] OSTER, GERRY ANN, US
 [72] WRIGHT, FREDERIC S., US
 [72] SERAFICA, GONZALO, US
 [73] SYNTHES USA, LLC, US
 [85] 2006-02-22
 [86] 2004-08-23 (PCT/US2004/027353)
 [87] (WO2005/018492)
 [30] US (60/497,019) 2003-08-22

[11] 2,538,367
 [13] C

[51] Int.Cl. A61C 3/00 (2006.01) A61C 13/38 (2006.01)
 [25] EN
 [54] DISPENSER FOR LOW VISCOSITY DENTAL MATERIAL
 [54] DISTRIBUTEUR POUR MATERIAUX DENTAIRES A FAIBLE VISCOSITE
 [72] DISCKO, JOHN J., US
 [73] CENTRIX, INC., US
 [85] 2006-03-07
 [86] 2004-09-17 (PCT/US2004/030602)
 [87] (WO2005/030076)
 [30] US (10/667,846) 2003-09-22

[11] 2,539,529
 [13] C

[51] Int.Cl. E05B 59/00 (2006.01) E05B 85/22 (2014.01) E05B 63/12 (2006.01)
 [25] EN
 [54] LOCK ASSEMBLY
 [54] SERRURE
 [72] PARENT, PASCAL, CA
 [72] FILION, DANIEL, CA
 [73] WABTEC HOLDING CORPORATION, US
 [86] (2539529)
 [87] (2539529)
 [22] 2006-03-14
 [30] US (11/080,593) 2005-03-15

**Brevets canadiens délivrés
20 mai 2014**

<p>[11] 2,542,184 [13] C</p> <p>[51] Int.Cl. E04B 1/348 (2006.01) B65D 88/12 (2006.01) B65D 90/00 (2006.01)</p> <p>[25] EN</p> <p>[54] BUILDING MODULES</p> <p>[54] MODULES DE CONSTRUCTION</p> <p>[72] HEATHER, DAVID, GB</p> <p>[72] HARDING, COLIN EWART, GB</p> <p>[72] HARDING, RUFUS HAROLD, GB</p> <p>[72] MACDONALD, RODERICK LEWIS, GB</p> <p>[72] OGDEN, RICHARD CLIVE, GB</p> <p>[73] VERBUS INTERNATIONAL LIMITED, GB</p> <p>[85] 2006-04-07</p> <p>[86] 2004-10-15 (PCT/GB2004/004400)</p> <p>[87] (WO2005/038155)</p> <p>[30] GB (0324363.1) 2003-10-17</p>

<p>[11] 2,544,853 [13] C</p> <p>[51] Int.Cl. A61K 39/395 (2006.01) A61P 29/00 (2006.01) A61P 37/06 (2006.01) C07K 16/28 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF ANTAGONIST ANTI-CD40 ANTIBODIES FOR TREATMENT OF AUTOIMMUNE AND INFLAMMATORY DISEASES, AND ORGAN TRANSPLANT REJECTION</p> <p>[54] UTILISATION D'ANTICORPS ANTAGONISTES ANTI-CD40 POUR LE TRAITEMENT DE MALADIES AUTO-IMMUNES ET INFLAMMATOIRES ET LE REJET D'ORGANES TRANSPLENTE</p> <p>[72] LONG, LI, US</p> <p>[72] LUQMAN, MOHAMMAD, US</p> <p>[72] YABANNAVAR, ASHA, US</p> <p>[72] ZAROR, ISABEL, US</p> <p>[73] NOVARTIS VACCINES AND DIAGNOSTICS, INC., US</p> <p>[85] 2006-05-02</p> <p>[86] 2004-11-04 (PCT/US2004/036957)</p> <p>[87] (WO2005/044306)</p> <p>[30] US (60/517,337) 2003-11-04</p> <p>[30] US (60/525,579) 2003-11-26</p> <p>[30] US (60/565,710) 2004-04-27</p>
--

<p>[11] 2,547,710 [13] C</p> <p>[51] Int.Cl. G01V 1/00 (2006.01) E21B 47/16 (2006.01)</p> <p>[25] EN</p> <p>[54] THROUGH TUBING REAL TIME DOWNHOLE WIRELESS GAUGE</p> <p>[54] JAUZE SANS FIL DE FOND DE TROU EN TEMPS REEL A TUBAGE CONTINU</p> <p>[72] BERGERON, CLARK JOSEPH, US</p> <p>[72] STEWART, JOHN FOREMAN, US</p> <p>[72] TUBEL, PAULO SERGIO, US</p> <p>[73] SHELL CANADA LIMITED, CA</p> <p>[85] 2006-05-30</p> <p>[86] 2004-12-06 (PCT/US2004/040538)</p> <p>[87] (WO2005/057240)</p> <p>[30] US (10/730,441) 2003-12-08</p>
--

<p>[11] 2,548,661 [13] C</p> <p>[51] Int.Cl. A61L 27/24 (2006.01) A61L 15/32 (2006.01) A61L 27/50 (2006.01) A61L 27/54 (2006.01) A61L 27/56 (2006.01) A61L 27/58 (2006.01) A61L 28/00 (2006.01) A61L 31/04 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPRESSED HIGH DENSITY FIBROUS POLYMERS SUITABLE FOR IMPLANT</p> <p>[54] POLYMERES HAUTE DENSITE EN FIBRES COMPRIMEES, CONVENANT COMME IMPLANT</p> <p>[72] RINGEISEN, TIMOTHY A., US</p> <p>[72] WATTENGEL, WILLIAM CHRISTIAN, US</p> <p>[73] KENSEY NASH BVF TECHNOLOGY, LLC, US</p> <p>[85] 2006-05-31</p> <p>[86] 2004-12-03 (PCT/US2004/040645)</p> <p>[87] (WO2005/056071)</p> <p>[30] US (10/729,146) 2003-12-04</p>

<p>[11] 2,548,869 [13] C</p> <p>[51] Int.Cl. F23R 3/28 (2006.01) F02C 3/14 (2006.01) F23R 3/60 (2006.01)</p> <p>[25] FR</p> <p>[54] SYSTEM FOR ATTACHING AN INJECTION SYSTEM TO THE BOTTOM OF A TURBOJET COMBUSTION CHAMBER AND METHOD OF ATTACHING SAID SYSTEM</p> <p>[54] SYSTEME DE FIXATION D'UN SYSTEME D'INJECTION SUR UN FOND DE CHAMBRE DE COMBUSTION DE TURBOREACTEUR ET PROCEDE DE FIXATION</p> <p>[72] HERNANDEZ, DIDIER HIPPOLYTE, FR</p> <p>[72] LUNEL, ROMAIN NICOLAS, FR</p> <p>[72] PIEUSSERGUES, CHRISTOPHE, FR</p> <p>[72] PINCHON, DAVID, FR</p> <p>[72] SEVI, GUILLAUME, FR</p> <p>[73] SNECMA, FR</p> <p>[86] (2548869)</p> <p>[87] (2548869)</p> <p>[22] 2006-06-06</p> <p>[30] FR (05 51518) 2005-06-07</p> <p>[30] FR (05 52929) 2005-09-28</p>

<p>[11] 2,549,219 [13] C</p> <p>[51] Int.Cl. A61F 2/02 (2006.01) A61M 5/14 (2006.01) A61N 1/375 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPLANTABLE MEDICAL DEVICE WITH SIMULTANEOUS ATTACHMENT MECHANISM AND METHOD</p> <p>[54] DISPOSITIF MEDICAL IMPLANTABLE AVEC MECANISME DE FIXATION SIMULTANEE ET METHODE</p> <p>[72] UTH, JOSHUA, US</p> <p>[72] BYRUM, RANDAL T., US</p> <p>[72] CONLON, SEAN P., US</p> <p>[73] ETHICON ENDO-SURGERY, INC., US</p> <p>[86] (2549219)</p> <p>[87] (2549219)</p> <p>[22] 2006-06-02</p> <p>[30] US (11/166,610) 2005-06-24</p>

**Canadian Patents Issued
May 20, 2014**

[11] 2,549,553
[13] C

- [51] Int.Cl. G09B 9/00 (2006.01) A61B 5/00 (2006.01) G09B 5/00 (2006.01) G09B 19/00 (2006.01) G06F 19/00 (2011.01)
[25] EN
[54] VIRTUAL SIMULATOR METHOD AND SYSTEM FOR NEUROMUSCULAR TRAINING AND CERTIFICATION VIA A COMMUNICATION NETWORK
[54] SYSTEME ET PROCEDE DE SIMULATION VIRTUELLE POUR L'ENTRAINEMENT NEUROMUSCULAIRE ET DE DELIVRANCE D'UN CERTIFICAT VIA UN RESEAU DE COMMUNICATION
[72] CHOQUET, CLAUDE, CA
[73] CHOQUET, CLAUDE, CA
[85] 2006-06-14
[86] 2003-12-19 (PCT/CA2003/001987)
[87] (WO2004/057554)
[30] CA (2,412,109) 2002-12-19
-

[11] 2,552,933
[13] C

- [51] Int.Cl. A61B 17/11 (2006.01)
[25] EN
[54] FLEXIBLE ENDOSCOPIC ANASTOMOTIC RING APPLIER DEVICE
[54] APPLICATEUR ENDOSCOPIQUE FLEXIBLE DE BAGUE PEPTIQUE
[72] GRIFFITH, DAVID B., US
[72] ORTIZ, MARK S., US
[73] ETHICON ENDO-SURGERY INC., US
[86] (2552933)
[87] (2552933)
[22] 2006-07-21
[30] US (11/187,674) 2005-07-22

[11] 2,553,296
[13] C

- [51] Int.Cl. A61B 17/11 (2006.01)
[25] EN
[54] ANASTOMOTIC RING APPLIER FOR USE IN COLORECTAL APPLICATIONS
[54] APPLICATEUR DE BAGUE PEPTIQUE POUR APPLICATIONS COLORECTALES
[72] ORTIZ, MARK S., US
[73] ETHICON ENDO-SURGERY, INC., US
[86] (2553296)
[87] (2553296)
[22] 2006-07-21
[30] US (11/187,658) 2005-07-22
-

[11] 2,553,591
[13] C

- [51] Int.Cl. E01H 5/08 (2006.01) E01H 5/00 (2006.01) E02F 7/00 (2006.01)
[25] EN
[54] WALK-BEHIND SELF-PROPELLED SNOW REMOVING MACHINE
[54] DENEIGEUSE AUTOMOTRICE A CONTROLE ARRIERE
[72] YAMAZAKI, NOBUO, JP
[72] YANAI, KIYOMI, JP
[72] KAWAKAMI, TOSHIAKI, JP
[72] SHIMIZU, NORIKAZU, JP
[72] WAKITANI, TSUTOMU, JP
[73] HONDA MOTOR CO., LTD., JP
[86] (2553591)
[87] (2553591)
[22] 2006-07-26
[30] JP (2005-220773) 2005-07-29
[30] JP (2005-221291) 2005-07-29
[30] JP (2005-221602) 2005-07-29
[30] JP (2005-223492) 2005-08-01
[30] JP (2005-230706) 2005-08-09

[11] 2,554,933
[13] C

- [51] Int.Cl. F02C 7/28 (2006.01) F02C 7/06 (2006.01)
[25] FR
[54] SEALING SYSTEM FOR THE REAR LUBRICATION CHAMBER OF A TURBOJET
[54] SYSTEME D'ETANCHEITE DE LA CHAMBRE DE LUBRIFICATION ARRIERE D'UN TURBOREACTEUR
[72] BART, JACQUES RENE, FR
[72] ROUSSELIN, STEPHANE, FR
[73] SNECMA, FR
[86] (2554933)
[87] (2554933)
[22] 2006-08-01
[30] FR (05 08232) 2005-08-02
-

[11] 2,555,846
[13] C

- [51] Int.Cl. E04D 5/02 (2006.01) B32B 11/02 (2006.01) D06N 5/00 (2006.01) E04D 5/00 (2006.01)
[25] EN
[54] SOLAR HEAT REFLECTIVE ROOFING MEMBRANE AND PROCESS FOR MAKING THE SAME
[54] MEMBRANE DE COUVERTURE REFLECHISSANT LA CHALEUR SOLAIRE ET PROCEDE DE FABRICATION
[72] KALKANOGLU, HUSNU M., US
[72] SHIAO, MING LIANG, US
[72] JACOBS, GREGORY F., US
[73] CERTAINTeed CORPORATION, US
[86] (2555846)
[87] (2555846)
[22] 2006-08-09
[30] US (11/162,346) 2005-09-07

**Brevets canadiens délivrés
20 mai 2014**

<p style="text-align: right;">[11] 2,555,915 [13] C</p> <p>[51] Int.Cl. A01N 37/38 (2006.01) A01N 25/22 (2006.01) A01N 33/02 (2006.01) A01N 33/08 (2006.01)</p> <p>[25] EN</p> <p>[54] HIGH-STRENGTH, LOW-TEMPERATURE STABLE HERBICIDAL FORMULATIONS OF 2,4-DICHLOROPHENOXY ACETIC ACID SALTS</p> <p>[54] FORMULATIONS HERBICIDES DE 2,4-DICHLOROPHENOXYACETATES DE HAUTE RESISTANCE ET STABLES A BASSE TEMPERATURE</p> <p>[72] LINTON, MARK RICHARD, NZ</p> <p>[73] DOW AGROSCIENCES LLC, US</p> <p>[86] (2555915)</p> <p>[87] (2555915)</p> <p>[22] 2006-08-02</p>	<p style="text-align: right;">[11] 2,556,654 [13] C</p> <p>[51] Int.Cl. B31D 5/02 (2006.01) B30B 9/28 (2006.01) B30B 15/02 (2006.01) B31B 43/00 (2006.01) B31F 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FORMING DIE ASSEMBLY WITH ENHANCED STOP</p> <p>[54] MATRICE DE FROMAGE A ARRET AMELIORE</p> <p>[72] JOHNS, ALBERT D., US</p> <p>[72] SOFRONIE, MIRCEA T., US</p> <p>[73] DIXIE CONSUMER PRODUCTS LLC, US</p> <p>[86] (2556654)</p> <p>[87] (2556654)</p> <p>[22] 2006-08-21</p> <p>[30] US (60/709,649) 2005-08-19</p> <p>[30] US (11/465,697) 2006-08-18</p>	<p style="text-align: right;">[11] 2,557,104 [13] C</p> <p>[51] Int.Cl. F02C 7/20 (2006.01) B25B 27/06 (2006.01) F01D 25/28 (2006.01) F02C 7/06 (2006.01) F16C 35/063 (2006.01)</p> <p>[25] FR</p> <p>[54] PROCESS FOR ASSEMBLING A TURBINE ENGINE</p> <p>[54] PROCEDE D'ASSEMBLAGE D'UNE TURBOMACHINE</p> <p>[72] BERGEROT, FRANCOIS PIERRE ANDRE, FR</p> <p>[72] LEEDER, LAURENT, FR</p> <p>[72] MALTERRE, JACQUES PIERRE FELIX, FR</p> <p>[72] SOUART, BERNARD ADRIEN EDMOND, FR</p> <p>[72] THOMAS, HUBERT, FR</p> <p>[73] SNECMA, FR</p> <p>[86] (2557104)</p> <p>[87] (2557104)</p> <p>[22] 2006-08-23</p> <p>[30] FR (05 52577) 2005-08-26</p>
<p style="text-align: right;">[11] 2,556,242 [13] C</p> <p>[51] Int.Cl. F23N 5/24 (2006.01) F24H 9/20 (2006.01)</p> <p>[25] EN</p> <p>[54] GAS HEATING DEVICE CONTROL</p> <p>[54] METHODE DE REGULATION DE DISPOSITIFS DE CHAUFFAGE AU GAZ</p> <p>[72] LEE, HYUNGSIK, US</p> <p>[72] POEHLMAN, ROBERT F., JR., US</p> <p>[73] AOS HOLDING COMPANY, US</p> <p>[86] (2556242)</p> <p>[87] (2556242)</p> <p>[22] 2006-08-15</p> <p>[30] US (11/205,673) 2005-08-17</p>	<p style="text-align: right;">[11] 2,557,103 [13] C</p> <p>[51] Int.Cl. G01N 1/00 (2006.01) A01C 23/00 (2006.01) G01N 1/14 (2006.01) G01N 21/31 (2006.01) G01N 33/487 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR THE SPECTROSCOPIC DETERMINATION OF THE COMPONENTS AND CONCENTRATIONS OF PUMPABLE ORGANIC COMPOUNDS</p> <p>[54] ENSEMBLE ET PROCEDE DE DETERMINATION SPECTROSCOPIQUE DES CONSTITUANTS ET DES CONCENTRATIONS DE COMPOSES ORGANIQUES APTES AU POMPAGE</p> <p>[72] RODE, MICHAEL, DE</p> <p>[72] ANDREE, HELGA, DE</p> <p>[72] MALLEY, DIANE F., CA</p> <p>[73] CARL ZEISS JENA GMBH, DE</p> <p>[73] CHRISTIAN-ALBRECHTS-UNIVERSITAET ZU KIEL, DE</p> <p>[85] 2006-08-22</p> <p>[86] 2005-02-22 (PCT/EP2005/001799)</p> <p>[87] (WO2005/083386)</p> <p>[30] DE (10 2004 010 217.1) 2004-02-27</p>	<p style="text-align: right;">[11] 2,557,132 [13] C</p> <p>[51] Int.Cl. G06Q 20/40 (2012.01) H04L 9/32 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPUTER-IMPLEMENTED METHOD, SYSTEM AND APPARATUS FOR THE DYNAMIC VERIFICATION OF A CONSUMER ENGAGED IN A TRANSACTION WITH A MERCHANT AND AUTHORIZATION OF THE TRANSACTION</p> <p>[54] PROCEDE, SYSTEME ET DISPOSITIF MIS EN OEUVRE PAR ORDINATEUR POUR LA VERIFICATION DYNAMIQUE D'UN CONSOMMATEUR ENGAGE DANS UNE TRANSACTION AVEC UN COMMERCANT ET POUR L'AUTORISATION DE CETTE TRANSACTION</p> <p>[72] TALBERT, VINCENT W., US</p> <p>[72] KEITHLY, THOMAS H., US</p> <p>[72] HIRSCHFELD, DANIEL A., US</p> <p>[72] LAVELLE, MARK L., US</p> <p>[73] PAYPAL PTE LTD., SG</p> <p>[85] 2006-08-22</p> <p>[86] 2004-02-23 (PCT/US2004/005444)</p> <p>[87] (WO2005/084187)</p>

**Canadian Patents Issued
May 20, 2014**

[11] 2,557,419	[13] C
[51] Int.Cl. E21B 17/00 (2006.01) E21B 17/07 (2006.01) F04B 53/14 (2006.01)	
[25] EN	
[54] FOR DOWNHOLE RECIPROCATING PUMPS, A NO TAP TOOL WITH A CLUTCH	
[54] OUTIL SANS TARAUD AVEC EMBRAYAGE POUR POMPES ALTERNATIVES DE FOND DE TROU	
[72] DOBBS, JERRY W., US	
[73] DOBBS, JERRY W., US	
[86] (2557419)	
[87] (2557419)	
[22] 2006-08-28	
[30] US (11/504,404) 2006-08-15	

[11] 2,558,546	[13] C
[51] Int.Cl. C10M 145/14 (2006.01) C10M 151/02 (2006.01) C10M 153/02 (2006.01)	
[25] EN	
[54] LUBRICATING GREASE HAVING A HIGH WATER RESISTANCE	
[54] GRAISSE DE LUBRIFICATION AYANT UNE GRANDE RESISTANCE A L'EAU	
[72] SCHIERER, MARKUS, DE	
[72] FISCHER, MATTHIAS, DE	
[72] MUELLER, MICHAEL, DE	
[72] KINKER, BERNARD, US	
[72] PAUKER, ALEXANDRA, DE	
[73] EVONIK ROHMAX ADDITIVES GMBH, DE	
[85] 2006-09-05	
[86] 2005-01-20 (PCT/EP2005/000509)	
[87] (WO2005/108532)	
[30] US (10/834,861) 2004-04-30	

[11] 2,559,004	[13] C
[51] Int.Cl. A47D 1/00 (2006.01)	
[25] EN	
[54] HIGH CHAIR	
[54] CHAISE HAUTE	
[72] BABIKAN, DIKRAM, US	
[72] TOYNÉ, NANCY, US	
[73] BOBRICK WASHROOM EQUIPMENT, INC., US	
[86] (2559004)	
[87] (2559004)	
[22] 2006-09-08	
[30] US (11/475,272) 2006-06-26	

[11] 2,560,608	[13] C
[51] Int.Cl. C07C 329/00 (2006.01) C08F 2/38 (2006.01)	
[25] FR	
[54] POLYMERS PRODUCED BY USING SULPHUR COMPOUNDS IN THE FORM OF TRANSFER AGENTS FOR CONTROLLED RADICAL POLYMERISATION OF ACRYLIC ACID AND THE USE THEREOF	
[54] POLYMERES OBTENUS PAR UTILISATION DE COMPOSES SOUFRES COMME AGENTS DE TRANSFERT POUR LA POLYMERISATION RADICALE CONTROLEE DE L'ACIDE ACRYLIQUE ET LEURS APPLICATIONS	
[72] SUAU, JEAN-MARC, FR	
[72] JACQUEMET, CHRISTIAN, FR	
[73] COATEX S.A.S., FR	
[85] 2006-09-14	
[86] 2005-03-23 (PCT/FR2005/000703)	
[87] (WO2006/024706)	
[30] FR (0408307) 2004-07-28	

[11] 2,562,979	[13] C
[51] Int.Cl. C02F 5/12 (2006.01)	
[25] EN	
[54] IMPROVED SCALE CONDITIONING AGENTS AND TREATMENT METHOD	
[54] AGENTS DE CONDITIONNEMENT ANTI-TARTRE AMELIORES ET PROCEDE DE TRAITEMENT ASSOCIE	
[72] VARRIN, JR. ROBERT D., US	
[72] KANEDA, SOTARO, JP	
[72] SASADA, NAONOBU, JP	
[73] WESTINGHOUSE ELECTRIC COMPANY, LLC, US	
[85] 2006-09-29	
[86] 2005-04-01 (PCT/US2005/011311)	
[87] (WO2005/097689)	
[30] US (60/558,143) 2004-04-01	

[11] 2,563,014	[13] C
[51] Int.Cl. A61B 17/068 (2006.01) A61B 17/072 (2006.01)	
[25] EN	
[54] SURGICAL STAPLER WITH AN END EFFECTOR SUPPORT	
[54] AGRAFEUSE CHIRURGICALE A SUPPORT D'EFFECTEUR TERMINAL	
[72] ORTIZ, MARK S., US	
[72] STOKES, MICHAEL, US	
[73] ETHICON ENDO-SURGERY, INC., US	
[86] (2563014)	
[87] (2563014)	
[22] 2006-10-10	
[30] US (11/163,243) 2005-10-11	

Brevets canadiens délivrés
20 mai 2014

<p>[11] 2,563,074 [13] C</p> <p>[51] Int.Cl. C12Q 1/68 (2006.01) C07H 21/04 (2006.01) C40B 30/04 (2006.01) C40B 40/06 (2006.01) G01N 33/574 (2006.01)</p> <p>[25] EN</p> <p>[54] GENE EXPRESSION MARKERS FOR PREDICTING RESPONSE TO CHEMOTHERAPY</p> <p>[54] MARQUEURS D'EXPRESSION GENIQUE PERMETTANT DE PREDIRE LA REPONSE A LA CHIMIOTHERAPIE</p> <p>[72] BAKER, JOFFRE B., US</p> <p>[72] SHAK, STEVEN, US</p> <p>[72] GIANNI, LUCA, IT</p> <p>[73] GENOMIC HEALTH, INC., US</p> <p>[73] FONDAZIONE IRCCS ISTITUTO NAZIONALE DEI TUMORI, IT</p> <p>[85] 2006-10-05</p> <p>[86] 2005-04-07 (PCT/US2005/011760)</p> <p>[87] (WO2005/100606)</p> <p>[30] US (60/561,035) 2004-04-09</p>

<p>[11] 2,563,929 [13] C</p> <p>[51] Int.Cl. C09C 1/42 (2006.01) B01D 69/14 (2006.01) B01D 71/06 (2006.01) B01J 21/16 (2006.01) B01J 31/10 (2006.01) B29C 59/14 (2006.01) C08J 5/22 (2006.01) C09C 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR PREPARING PROTON-CONDUCTING CLAY PARTICLES AND COMPOSITE MATERIAL COMPRISING SUCH PARTICLES</p> <p>[54] PROCEDE DE PREPARATION DE PARTICULES D'ARGILE CONDUCTRICES DE PROTONS ET MATERIAU COMPOSITE CONTENANT DE TELLES PARTICULES</p> <p>[72] GALIANO, HERVE, FR</p> <p>[72] CARAVANIER-CAILLON, MAGALY, FR</p> <p>[72] BEBIN, PHILIPPE, FR</p> <p>[72] HOURQUEBIE, PATRICK, FR</p> <p>[72] BERGAYA, FAIZA, FR</p> <p>[72] PONCIN-EPAILLARD, FABIENNE, FR</p> <p>[72] LAFLECHE, FABRICE, FR</p> <p>[73] COMMISSARIAT A L'ENERGIE ATOMIQUE, FR</p> <p>[85] 2006-10-13</p> <p>[86] 2005-04-15 (PCT/FR2005/050246)</p> <p>[87] (WO2005/101552)</p> <p>[30] FR (04 03939) 2004-04-15</p>
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<p>[11] 2,565,644 [13] C</p> <p>[51] Int.Cl. H05K 1/03 (2006.01) A61H 33/00 (2006.01) E04H 4/14 (2006.01) F21V 5/00 (2006.01) F21V 7/04 (2006.01) F21V 23/00 (2006.01) F21V 29/00 (2006.01) H05B 33/08 (2006.01)</p> <p>[25] EN</p> <p>[54] LED POOL AND SPA LIGHT</p> <p>[54] LAMPE DEL POUR PISCINE ET CUVE THERMALE</p> <p>[72] NETZEL, ROBERT J., SR., US</p> <p>[72] ARMSTRONG, DANIEL A., US</p> <p>[72] TERAN, LOUIS F., US</p> <p>[72] BARSAMIAN, JEFFREY S., US</p> <p>[72] DUNN, DENNIS C., US</p> <p>[72] AGARWAL, ABHIJAY, IN</p> <p>[73] PENTAIR WATER POOL AND SPA, INC., US</p> <p>[86] (2565644)</p> <p>[87] (2565644)</p> <p>[22] 2006-10-26</p> <p>[30] US (60/730,457) 2005-10-26</p>

<p>[11] 2,566,938 [13] C</p> <p>[51] Int.Cl. B09B 3/00 (2006.01) B01D 53/34 (2006.01) B03B 9/06 (2006.01) C10B 53/00 (2006.01) F23G 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND SYSTEM FOR THE RECYCLING OF MUNICIPAL SOLID WASTES, AND EXPLOITATION OF THE WASTED SOLID RECOVERY FUEL</p> <p>[54] PROCEDE ET SYSTEME DE RECYCLAGE DE RESIDUS URBAINS SOLIDES, ET EXPLOITATION DU COMBUSTIBLE DE RECUPERATION SOLIDE USE</p> <p>[72] CERRONI, MANLIO, IT</p> <p>[73] SORAIN CECCHINI AMBIENTE SCA S.P.A., IT</p> <p>[85] 2006-11-15</p> <p>[86] 2005-06-17 (PCT/EP2005/009052)</p> <p>[87] (WO2005/123285)</p> <p>[30] IT (RM2004A000297) 2004-06-17</p>
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<p>[11] 2,567,984 [13] C</p> <p>[51] Int.Cl. C07F 7/18 (2006.01) C07D 307/20 (2006.01) C07D 307/28 (2006.01) C07D 493/10 (2006.01) C07D 493/20 (2006.01) C07D 493/22 (2006.01)</p> <p>[25] EN</p> <p>[54] INTERMEDIATES FOR THE PREPARATION OF ANALOGS OF HALICHONDRIIN B</p> <p>[54] INTERMEDIAIRES POUR LA PREPARATION D'ANALOGUES D'HALICHONDRIINE B</p> <p>[72] AUSTAD, BRIAN, US</p> <p>[72] CHASE, CHARLES E., US</p> <p>[72] FANG, FRANCIS G., US</p> <p>[72] BENAYOUD, FARID, US</p> <p>[72] CALKINS, TREVOR LEE, US</p> <p>[72] CAMPAGNA, SILVIO, US</p> <p>[72] CHRIST, WILLIAM, US</p> <p>[72] HU, YONGBO, US</p> <p>[72] LEWIS, BRYAN M., US</p> <p>[72] PESANT, MARC, CA</p> <p>[72] WILKIE, GORDON, US</p> <p>[72] ZHU, XIAOJIE, US</p> <p>[72] SCHNADERBECK, MATTHEW, US</p> <p>[73] EISAI R&D MANAGEMENT CO., LTD., JP</p> <p>[85] 2006-11-23</p> <p>[86] 2005-06-03 (PCT/US2005/019669)</p> <p>[87] (WO2005/118565)</p> <p>[30] US (60/576,642) 2004-06-03</p> <p>[30] US (60/626,769) 2004-11-10</p> <p>[30] US (60/663,300) 2005-03-18</p>
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<p>[11] 2,568,869 [13] C</p> <p>[51] Int.Cl. A47L 7/00 (2006.01) A47L 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CLEANING DEVICE WITH PIVOTING TANK</p> <p>[54] DISPOSITIF DE NETTOYAGE AVEC RESERVOIR PIVOTANT</p> <p>[72] MARTINEZ, DAVID, US</p> <p>[72] CREVLING, ROBERT L., JR., US</p> <p>[73] SHOP-VAC CORPORATION, US</p> <p>[86] (2568869)</p> <p>[87] (2568869)</p> <p>[22] 2006-11-24</p> <p>[30] US (11/294,025) 2005-12-05</p>

**Canadian Patents Issued
May 20, 2014**

[11] 2,569,192	[13] C
[51] Int.Cl. B21C 23/01 (2006.01) B21C 23/14 (2006.01) B21D 19/14 (2006.01) B21D 53/28 (2006.01) B21D 53/88 (2006.01)	
[25] EN	
[54] METHOD FOR THE REINFORCEMENT OF A WALL REGION OF A THREE-DIMENSIONAL ATTACHMENT	
[54] METHODE DE RENFORCEMENT DE LA PARTIE MURALE D'UNE ATTACHE TRIDIMENSIONNELLE	
[72] FRAUCHIGER, PAUL, US	
[73] FEINTOOL INTELLECTUAL PROPERTY AG, CH	
[86] (2569192)	
[87] (2569192)	
[22] 2006-11-29	
[30] EP (06090167.5) 2006-09-13	

[11] 2,570,239	[13] C
[51] Int.Cl. B65D 75/58 (2006.01) A47K 5/18 (2006.01)	
[25] EN	
[54] SPOUT ASSEMBLY FOR A REPLACEABLE FLUID RESERVOIR USED IN PERSONAL CARE APPLIANCES	
[54] ENSEMBLE BEC POUR RESERVOIR DE FLUIDE RECHARGEABLE UTILISE DANS DES APPAREILS DE SOINS PERSONNELS	
[72] HAEFELE, PETER, NL	
[72] MIKULA, CHRISTIAN, NL	
[73] KONINKLIJKE PHILIPS ELECTRONICS N.V., NL	
[85] 2006-12-13	
[86] 2005-06-15 (PCT/IB2005/051978)	
[87] (WO2005/123534)	
[30] US (60/580,656) 2004-06-17	

[11] 2,570,354	[13] C
[51] Int.Cl. G06N 99/00 (2010.01) H03K 19/08 (2006.01)	
[25] EN	
[54] VOLTAGE-CONTROLLED COMPUTING ELEMENT FOR QUANTUM COMPUTER	
[54] ELEMENT DE CALCUL COMMANDE EN TENSION DESTINE A UN ORDINATEUR QUANTIQUE	
[72] HAWRYLAK, PAWEŁ, CA	
[72] KORKUSINSKI, MAREK, CA	
[73] NATIONAL RESEARCH COUNCIL OF CANADA, CA	
[85] 2006-12-13	
[86] 2005-06-14 (PCT/CA2005/000920)	
[87] (WO2005/124674)	
[30] US (60/579,234) 2004-06-15	

[11] 2,570,509	[13] C
[51] Int.Cl. H04M 1/02 (2006.01) H04M 1/725 (2006.01)	
[25] EN	
[54] COMMUNICATION DEVICE INCLUDING ONE OR MORE ELECTRICAL CONTROL BUTTONS IN AN UPPER HOUSING PART	
[54] DISPOSITIF DE COMMUNICATION COMPRENANT UN OU PLUSIEURS BOUTONS DE COMMANDE ELECTRIQUE DANS UNE PARTIE SUPERIEURE DE BOITIER	
[72] OLDHAM, KATHERINE A., US	
[73] MOTOROLA MOBILITY, INC., US	
[85] 2006-12-18	
[86] 2005-05-26 (PCT/US2005/018707)	
[87] (WO2006/007215)	
[30] US (10/874,063) 2004-06-21	

[11] 2,570,458	[13] C
[51] Int.Cl. A61K 39/395 (2006.01) A61P 35/00 (2006.01)	
[25] EN	
[54] ANTIBODIES FOR SELECTIVE APOPTOSIS OF CELLS	
[54] ANTICORPS POUR APOPTOSE SELECTIVE DE CELLULES	
[72] REITER, YORAM, IL	
[72] KLECIEVSKY, EYNAV, IL	
[72] DENKBERG, GALIT, IL	
[73] TECHNION RESEARCH & DEVELOPMENT FOUNDATION LTD., IL	
[85] 2006-12-11	
[86] 2005-06-09 (PCT/IL2005/000616)	
[87] (WO2005/120166)	
[30] US (60/577,920) 2004-06-09	

[11] 2,571,826	[13] C
[51] Int.Cl. B29C 49/64 (2006.01)	
[25] EN	
[54] INTERIOR COOLING BODY FOR A BLOWFILM SYSTEM, BLOWFILM SYSTEM, AND PROCESS FOR PRODUCING A BLOWFILM	
[54] CORPS DE REFROIDISSEMENT INTERIEUR POUR SYSTEME DE SOUFFLAGE DE FEUILLE MINCE, SYSTEME DE SOUFFLAGE DE FEUILLE MINCE ET PROCESSUS DE PRODUCTION D'UN SYSTEME DE SOUFFLAGE DE FEUILLE MINCE	
[72] HENNES, JOCHEN, DE	
[73] KIEFEL EXTRUSION GMBH, DE	
[86] (2571826)	
[87] (2571826)	
[22] 2006-12-20	
[30] DE (10 2005 060 979.1-16) 2005-12-20	

**Brevets canadiens délivrés
20 mai 2014**

[11] 2,572,180
[13] C

- [51] Int.Cl. A61K 9/20 (2006.01)
 - [25] EN
 - [54] POROUS TABLETS AS CARRIERS FOR LIQUID FORMULATIONS
 - [54] COMPRIMES POREUX UTILISES COMME EXCIPIENTS DE FORMULATIONS LIQUIDES
 - [72] HOLM, PER, DK
 - [72] HOLM, JANNIE EGESKOV, DK
 - [72] RUHLAND, THOMAS, DK
 - [72] NIELSEN, SIMON DALSGAARD, DK
 - [73] VELOXIS PHARMACEUTICALS A/S, DK
 - [85] 2006-12-27
 - [86] 2005-06-27 (PCT/DK2005/000436)
 - [87] (WO2006/000229)
 - [30] DK (PA 2004 01011) 2004-06-28
-

[11] 2,574,968
[13] C

- [51] Int.Cl. A61K 35/12 (2006.01)
- [25] EN
- [54] EMU OIL AND FRUIT COMPOSITION
- [54] COMPOSITION D'HUILE D'EMEU ET DE FRUIT
- [72] PLEVA, RAYMOND M., US
- [73] PLEVA, RAYMOND M., US
- [85] 2007-01-24
- [86] 2005-07-28 (PCT/US2005/026782)
- [87] (WO2006/015119)
- [30] US (60/521,965) 2004-07-28
- [30] US (60/593,852) 2005-02-18

[11] 2,575,605
[13] C

- [51] Int.Cl. A61K 8/73 (2006.01) A61K 8/81 (2006.01) A61Q 11/00 (2006.01)
 - [25] EN
 - [54] ORAL CARE COMPOSITION COMPRISING A PYRROLIDONE POLYMER AND AN ANIONIC MUCOADHESIVE POLYMER USEFUL IN THE TREATMENT OF XEROSTOMIA
 - [54] NOUVELLE COMPOSITION POUR LA XEROSTOMIE
 - [72] KAWA, GERTRUD, DE
 - [72] UPPAL, SHIREEN, GB
 - [72] URQUHART, DAVID, GB
 - [73] GLAXO GROUP LIMITED, GB
 - [73] GLAXOSMITHKLINE CONSUMER HEALTHCARE GMBH & CO. KG, DE
 - [85] 2007-01-30
 - [86] 2005-07-29 (PCT/EP2005/008327)
 - [87] (WO2006/013081)
 - [30] GB (0417193.0) 2004-08-02
 - [30] GB (0502077.1) 2005-02-01
-

[11] 2,575,918
[13] C

- [51] Int.Cl. F21V 5/04 (2006.01) A61C 19/00 (2006.01) F21L 4/00 (2006.01) F21L 14/00 (2006.01) F21V 29/00 (2006.01) G02C 11/04 (2006.01) H05B 33/00 (2006.01)
- [25] EN
- [54] LED SPOTLIGHT
- [54] PROJECTEUR A DEL
- [72] KLIPSTEIN, DONALD L., US
- [72] BRASS, JACK, CA
- [72] WHITFIELD, ROBERT T., CA
- [73] BRASSCORP LIMITED, CA
- [86] (2575918)
- [87] (2575918)
- [22] 2007-01-26
- [30] US (60/762,380) 2006-01-26
- [30] US (60/764,695) 2006-02-02

[11] 2,576,744
[13] C

- [51] Int.Cl. G06F 17/30 (2006.01)
 - [25] EN
 - [54] SYSTEM FOR ONTOLOGY-BASED SEMANTIC MATCHING IN A RELATIONAL DATABASE SYSTEM
 - [54] SYSTEME POUR L'APPARIEMENT SEMANTIQUE BASE SUR L'ONTOLOGIE DANS UN SYSTEME DE BASE DE donnees RELATIONNELLE
 - [72] DAS, SOURIPRIYA, US
 - [72] CHONG, EUGENE INSEOK, US
 - [72] EADON, GEORGE, US
 - [72] SRINIVASAN, JAGANNATHAN, US
 - [73] ORACLE INTERNATIONAL CORPORATION, US
 - [85] 2007-02-09
 - [86] 2005-07-21 (PCT/US2005/025975)
 - [87] (WO2006/020343)
 - [30] US (10/916,547) 2004-08-11
-

[11] 2,577,051
[13] C

- [51] Int.Cl. A61M 1/12 (2006.01)
- [25] EN
- [54] METHOD AND APPARATUS FOR LONG-TERM ASSISTING A LEFT VENTRICLE TO PUMP BLOOD
- [54] METHODE ET APPAREIL D'ASSISTANCE A LONG TERME D'UN VENTRICULE GAUCHE DANS LE POMPAGE DE SANG
- [72] DELGADO, REYNOLDS M., III, US
- [73] PROCYRION, INC., US
- [85] 2007-02-13
- [86] 2005-08-12 (PCT/US2005/028875)
- [87] (WO2006/020942)
- [30] US (60/601,733) 2004-08-13
- [30] US (60/653,015) 2005-02-15

**Canadian Patents Issued
May 20, 2014**

[11] 2,577,079
[13] C

- [51] Int.Cl. C12Q 1/68 (2006.01) G06F 19/20 (2011.01) C40B 30/04 (2006.01) C07H 21/00 (2006.01)
[25] EN
[54] AN ULTRA HIGH-THROUGHPUT OPTI-NANOPORE DNA READOUT PLATFORM
[54] PLATEFORME DE LECTURE D'ADN OPTI-NANOPORE A RENDEMENT ULTRA ELEVE
[72] MELLER, AMIT, US
[72] MATHE, JEROME, US
[72] EID, JOHN S., US
[73] PRESIDENT AND FELLOWS OF HARVARD COLLEGE, US
[85] 2007-02-12
[86] 2005-08-12 (PCT/US2005/028566)
[87] (WO2006/020775)
[30] US (60/601,264) 2004-08-13
-

[11] 2,577,591
[13] C

- [51] Int.Cl. B23K 26/38 (2014.01) B23K 26/40 (2014.01) B23P 15/00 (2006.01)
[25] FR
[54] PROCESS FOR MAKING CUTOUTS WITH LASER BEAM
[54] PROCEDE DE DECOUPE PAR FAISCEAU LASER
[72] BOURDIN, DOMINIQUE, FR
[72] MARGONTY, JEROME, FR
[72] SARDOU, THIERRY, FR
[73] SNECMA, FR
[86] (2577591)
[87] (2577591)
[22] 2007-02-08
[30] FR (06 05460) 2006-02-09
-

[11] 2,578,097
[13] C

- [51] Int.Cl. C07K 14/33 (2006.01)
[25] EN
[54] TRANSPORT PROTEIN USED TO INTRODUCE CHEMICAL COMPOUNDS INTO NERVE CELLS
[54] PROTEINE DE TRANSPORT POUR L'INTRODUCTION DE COMPOSES CHIMIQUES DANS DESCELLULES NERVEUSES
[72] RUMMEL, ANDREAS, DE
[73] SYNTAXIN LIMITED, GB
[85] 2007-02-23
[86] 2005-09-06 (PCT/EP2005/009554)
[87] (WO2006/027207)
[30] DE (10 2004 043 009.8) 2004-09-06
-

[11] 2,578,500
[13] C

- [51] Int.Cl. A47J 43/25 (2006.01)
[25] EN
[54] FOOD GRATER
[54] RAPE ALIMENTAIRE
[72] WONG, CLIVE KOON YIN, US
[72] WONG, WILLIARD WING YIN, US
[72] WAN, YIU CHUNG, HK
[73] KWOK KUEN SO, HK
[86] (2578500)
[87] (2578500)
[22] 2007-02-14
[30] EP (06251334.6) 2006-03-14
-

[11] 2,581,146
[13] C

- [51] Int.Cl. C13K 1/02 (2006.01) C12P 7/08 (2006.01)
[25] EN
[54] METHOD FOR TREATING BIOMASS AND ORGANIC WASTE WITH THE PURPOSE OF GENERATING DESIRED BIOLOGICALLY BASED PRODUCTS
[54] PROCEDE DE TRAITEMENT DE BIOMASSE ET DE DECHETS ORGANIQUES POUR LA GENERATION DE PRODUITS A BASE BIOLOGIQUE DESIRÉES
[72] AHRING, BIRGITTE KIAER, DK
[72] MUNCK, JENS, DK
[73] CAMBI BIOETHANOL APS, DK
[85] 2007-03-23
[86] 2005-09-23 (PCT/DK2005/000603)
[87] (WO2006/032282)
[30] DK (PA 2004 01459) 2004-09-24
-

[11] 2,581,305
[13] C

- [51] Int.Cl. C21D 5/00 (2006.01) B22D 29/00 (2006.01) C21D 9/00 (2006.01) F27B 9/10 (2006.01) F27B 9/30 (2006.01) C21D 1/34 (2006.01)
[25] EN
[54] HIGH PRESSURE GAS JET IMPINGEMENT HEAT TREATMENT SYSTEM
[54] SYSTEME DE TRAITEMENT THERMIQUE A COLLISION DE JET DE GAZ HAUTE PRESSION
[72] CRAFTON, SCOTT P., US
[72] CRAFTON, PAUL M., US
[72] FRENCH, IAN, US
[72] SUBRAMANIAN, SHANKER, US
[73] CONSOLIDATED ENGINEERING COMPANY, INC., US
[85] 2007-03-21
[86] 2005-10-31 (PCT/US2005/039157)
[87] (WO2006/050209)
[30] US (60/623,716) 2004-10-29
[30] US (60/667,230) 2005-04-01
-

[11] 2,582,554
[13] C

- [51] Int.Cl. G01V 3/12 (2006.01) G01S 13/75 (2006.01)
[25] EN
[54] DETECTION SIGNAL GENERATOR CIRCUIT FOR AN RFID READER
[54] CIRCUIT DE GENERATEUR DE SIGNAL DE DETECTION POUR LECTEUR D'IDENTIFICATION PAR RADIOFRÉQUENCE
[72] LOWE, PETER R., US
[72] HOEMANN, JAMES D., US
[73] ASSA ABLOY AB, SE
[86] (2582554)
[87] (2582554)
[22] 2007-03-22
[30] US (11/396,290) 2006-03-31

Brevets canadiens délivrés

20 mai 2014

[11] 2,582,635

[13] C

[51] Int.Cl. E21B 47/00 (2012.01)

[25] EN

[54] METHOD AND SYSTEM FOR SCANNING TUBING

[54] METHODE ET SYSTEME DE SCANNAGE D'UNE COLONNE DE PRODUCTION

[72] NEWMAN, FREDERIC M., US

[73] KEY ENERGY SERVICES, INC., US

[86] (2582635)

[87] (2582635)

[22] 2007-03-26

[30] US (60/786,272) 2006-03-27

[11] 2,583,271

[13] C

[51] Int.Cl. C07D 277/54 (2006.01) C07D 417/04 (2006.01) C07D 417/14 (2006.01)

[25] EN

[54] BENZYLTHIAZOLONE INHIBITORS OF ESTROGEN-RELATED RECEPTORS (ERR)

[54] INHIBITEURS DE BENZYLTHIAZOLONE DES RECEPTEURS ASSOCIES AUX ESTROGENES

[72] MARTIN, RICHARD, US

[72] MOHAN, RAJU, US

[72] BUSCH, BRETT B., US

[72] NYMAN, MICHAEL CHARLES, US

[72] STEVENS, WILLIAM C., JR., US

[73] EXELIXIS, INC., US

[85] 2007-04-04

[86] 2005-10-21 (PCT/US2005/037853)

[87] (WO2006/047269)

[30] US (60/621,296) 2004-10-22

[11] 2,583,959

[13] C

[51] Int.Cl. E06B 7/26 (2006.01) E06B 7/14 (2006.01) E06B 7/23 (2006.01)

[25] EN

[54] ENTRY SYSTEM WITH WATER INFILTRATION BARRIER

[54] SYSTEME D'ENTREE MUNI D'UNE BARRIERE ETANCHE A L'EAU

[72] BRAUN, MICHAEL, US

[73] THERMA-TRU CORP., US

[86] (2583959)

[87] (2583959)

[22] 2007-04-03

[30] US (60/789,171) 2006-04-04

[11] 2,584,117

[13] C

[51] Int.Cl. H04L 12/18 (2006.01) H04L 12/16 (2006.01)

[25] EN

[54] IM CONVERSATION MANAGEMENT

[54] GESTION DE CONVERSATION GI

[72] KLASSEN, GERHARD DIETRICH, CA

[72] DUNK, CRAIG, CA

[72] KUHL, LAWRENCE EDWARD, CA

[72] WORMALD, CHRISTOPHER R., CA

[73] BLACKBERRY LIMITED, CA

[86] (2584117)

[87] (2584117)

[22] 2007-04-03

[11] 2,584,273

[13] C

[51] Int.Cl. A61F 5/00 (2006.01)

[25] EN

[54] DISPOSABLE, SIZE-ADAPTABLE ARM SLING

[54] ATTACHE DE BRAS JETABLE DE TAILLE REGLABLE

[72] JOSLIN, MARIANNE, US

[73] FANTASTIC PRODUCTS, INC. DBA JOSLIN ORTHOPEDIC GEAR, US

[85] 2007-04-16

[86] 2005-11-02 (PCT/US2005/039937)

[87] (WO2006/052713)

[30] US (10/981,928) 2004-11-05

[11] 2,584,334

[13] C

[51] Int.Cl. H04W 52/02 (2009.01)

[25] EN

[54] NOTIFICATION OF CHANNEL DESCRIPTOR TRANSMISSION FOR A MOBILE STATION IN IDLE OR SLEEP MODE IN A WIRELESS ACCESS SYSTEM

[54] NOTIFICATION DE TRANSMISSION DE DESCRIPTEUR DE CANAL POUR STATION MOBILE EN MODE INACTIF OU DE SOMMEIL SUR SYSTEME D'ACCES SANS FIL

[72] KIM, BEOM JOON, KR

[72] RYU, KI SEON, KR

[72] KIM, YONG HO, KR

[72] KWAK, YONG WON, KR

[73] LG ELECTRONICS INC., KR

[85] 2007-04-17

[86] 2005-12-27 (PCT/KR2005/004578)

[87] (WO2006/071051)

[30] KR (10-2004-0112991) 2004-12-27

[11] 2,584,929

[13] C

[51] Int.Cl. A61H 23/04 (2006.01)

[25] EN

[54] COMPRESSION DEVICE FOR THE LIMB

[54] DISPOSITIF DE COMPRESSION POUR UN MEMBRE

[72] LINNANE, PATRICK GERARD, GB

[72] TABRON, IAN STEWART, GB

[72] FERNANDEZ, ARSENIO, GB

[72] BOSTROEM, ANDERS LENNART, SE

[72] HANSEN, PETER LUCIEN, GB

[72] MIRZA, MUHAMMAD SALIM, GB

[73] SWELLING SOLUTIONS, INC., US

[85] 2007-04-20

[86] 2005-10-21 (PCT/GB2005/004070)

[87] (WO2006/043080)

[30] GB (0423410.0) 2004-10-21

[11] 2,585,116

[13] C

[51] Int.Cl. A61K 9/08 (2006.01) A61K 47/12 (2006.01) A61K 47/18 (2006.01)

A61P 5/02 (2006.01)

[25] EN

[54] SUSTAINED RELEASE FORMULATION COMPRISING BISPHOSPHONATE

[54] COMPOSES ORGANIQUES

[72] LAMBERT, OLIVIER, FR

[73] NOVARTIS AG, CH

[85] 2007-04-27

[86] 2005-12-20 (PCT/EP2005/013703)

[87] (WO2006/066868)

[30] GB (0428151.5) 2004-12-22

[11] 2,585,625

[13] C

[51] Int.Cl. G06K 9/74 (2006.01)

[25] EN

[54] HIGH PERFORMANCE FINGERPRINT IMAGING SYSTEM

[54] SYSTEME D'IMAGERIE D'EMPREINTES DIGITALES HAUTE PERFORMANCE

[72] MAASE, DANIEL FREDERICK, US

[72] STOLTZMANN, DAVID, US

[72] SCOTT, BRYAN, US

[73] IDENTIX INCORPORATED, US

[85] 2007-04-27

[86] 2005-10-31 (PCT/US2005/039415)

[87] (WO2006/050337)

[30] US (60/624,644) 2004-11-02

[30] US (11/261,401) 2005-10-27

**Canadian Patents Issued
May 20, 2014**

[11] 2,585,664	[13] C
[51] Int.Cl. A61K 47/22 (2006.01) A61K 47/16 (2006.01) A61K 47/48 (2006.01) A61K 48/00 (2006.01) C12N 15/87 (2006.01)	
[25] EN	
[54] BIODEGRADABLE LINKERS FOR MOLECULAR THERAPIES	
[54] LINKERS BIODEGRADABLES POUR THERAPIES MOLECULAIRES	
[72] ALFERIEV, IVAN, US	
[72] LEVY, ROBERT J., US	
[72] FISHBEIN, ILIA, US	
[73] THE CHILDREN'S HOSPITAL OF PHILADELPHIA, US	
[85] 2007-04-26	
[86] 2005-11-04 (PCT/US2005/040106)	
[87] (WO2006/052790)	
[30] US (60/625,386) 2004-11-05	

[11] 2,586,423	[13] C
[51] Int.Cl. A47K 10/36 (2006.01)	
[25] EN	
[54] APPARATUS FOR DISPENSING AND IDENTIFYING PRODUCT IN WASHROOMS	
[54] APPAREIL POUR DISTRIBUER ET POUR IDENTIFIER UN PRODUIT DANS DES TOILETTES	
[72] GOERG, CHARLES H., US	
[72] MITCHELL, JOSEPH, US	
[72] NG, DIXON, US	
[72] PADAK, RONALD RAYMOND, US	
[72] YORK, CHERYL LYNN, US	
[73] KIMBERLY-CLARK WORLDWIDE, INC., US	
[85] 2007-05-03	
[86] 2005-11-28 (PCT/US2005/043007)	
[87] (WO2006/065515)	
[30] US (11/015,346) 2004-12-17	
[30] US (11/170,773) 2005-06-29	

[11] 2,587,723	[13] C
[51] Int.Cl. F27D 17/00 (2006.01) C03B 5/235 (2006.01) F23D 14/66 (2006.01) F23L 15/04 (2006.01) F28D 15/00 (2006.01)	
[25] EN	
[54] INDIRECT HEAT EXCHANGER	
[54] ECHANGEUR DE CHALEUR INDIRECT	
[72] CONSTANTIN, GABRIEL, FR	
[72] TSIAVA, REMI PIERRE, FR	
[72] LEROUX, BERTRAND, FR	
[73] L'AIR LIQUIDE, SOCIETE ANONYME POUR L'ETUDE ET L'EXPLOITATION DES PROCEDES GEORGES CLAUDE, FR	
[85] 2007-05-16	
[86] 2005-11-14 (PCT/FR2005/050943)	
[87] (WO2006/054015)	
[30] FR (0452714) 2004-11-22	

[11] 2,589,638	[13] C
[51] Int.Cl. C07D 243/08 (2006.01) A61K 31/551 (2006.01) A61P 5/28 (2006.01) A61P 9/00 (2006.01) A61P 9/02 (2006.01) A61P 9/10 (2006.01) A61P 11/06 (2006.01) A61P 13/12 (2006.01) A61P 17/00 (2006.01) A61P 17/06 (2006.01) A61P 27/02 (2006.01) A61P 27/06 (2006.01) A61P 27/16 (2006.01) A61P 29/00 (2006.01) A61P 35/00 (2006.01) A61P 41/00 (2006.01) A61P 43/00 (2006.01) C07D 401/06 (2006.01) C07D 403/12 (2006.01) C07D 405/06 (2006.01) C07D 405/12 (2006.01) C07D 409/12 (2006.01) C07D 413/12 (2006.01)	
[25] EN	
[54] 7-MEMBERED RING COMPOUND AND METHOD OF PRODUCTION AND PHARMACEUTICAL APPLICATION THEREOF	
[54] COMPOSE CYCLIQUE A SEPT ELEMENTS ET METHODE DE PRODUCTION ET APPLICATION PHARMACEUTIQUE CONNEXES	
[72] MUTO, TSUYOSHI, JP	
[72] TANAKA, TAISAKU, JP	
[72] MARUOKA, HIROSHI, JP	
[72] IMAJO, SEIICHI, JP	
[72] TOMIMORI, YOSHIAKI, JP	
[73] DAIIICHI SANKYO COMPANY, LIMITED, JP	
[85] 2007-05-31	
[86] 2005-12-01 (PCT/JP2005/022591)	
[87] (WO2006/059801)	
[30] JP (2004-350153) 2004-12-02	

**Brevets canadiens délivrés
20 mai 2014**

<p>[11] 2,591,161 [13] C</p> <p>[51] Int.Cl. B64D 11/00 (2006.01) B64D 11/02 (2006.01) B64D 11/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ARRANGEMENT OF LINE CONNECTIONS FOR INSTALLATIONS IN AN AIRCRAFT PASSENGER CABIN</p> <p>[54] AGENCEMENT DE RACCORDEMENTS DE LIGNES DESTINE A DES INSTALLATIONS DANS LA CABINE PASSAGERS D'UN AERONEF</p> <p>[72] GONNSEN, JOHANNES, DE</p> <p>[72] FOKKEN, MARKUS, DE</p> <p>[72] DUPONT, MICHAEL, DE</p> <p>[72] HARRIEHAUSEN, MICHAEL, DE</p> <p>[72] LEHMANN, LARS, DE</p> <p>[72] SCHEEL, MARC, DE</p> <p>[72] REPP, STEFAN, DE</p> <p>[73] AIRBUS OPERATIONS GMBH, DE</p> <p>[85] 2007-06-19</p> <p>[86] 2006-02-14 (PCT/EP2006/001340)</p> <p>[87] (WO2006/087168)</p> <p>[30] DE (10 2005 007 058.2) 2005-02-15</p> <p>[30] US (60/653,699) 2005-02-17</p>	<p>[11] 2,591,399 [13] C</p> <p>[51] Int.Cl. C07C 229/14 (2006.01) A61K 31/12 (2006.01) A61K 31/166 (2006.01) A61K 31/197 (2006.01) A61K 31/215 (2006.01) A61K 31/397 (2006.01) A61K 31/4035 (2006.01) A61K 31/41 (2006.01) A61K 31/437 (2006.01) A61K 31/4409 (2006.01) A61K 31/4412 (2006.01) A61K 31/4439 (2006.01) A61K 31/4725 (2006.01) A61K 31/55 (2006.01) A61K 45/00 (2006.01) A61P 1/04 (2006.01) A61P 3/10 (2006.01) A61P 7/00 (2006.01) A61P 11/00 (2006.01) A61P 11/06 (2006.01) A61P 17/00 (2006.01) A61P 17/06 (2006.01) A61P 19/02 (2006.01) A61P 19/04 (2006.01) A61P 25/00 (2006.01) A61P 29/00 (2006.01) A61P 37/06 (2006.01) A61P 43/00 (2006.01) C07C 257/18 (2006.01) C07D 205/04 (2006.01) C07D 209/44 (2006.01) C07D 211/22 (2006.01) C07D 211/70 (2006.01) C07D 211/74 (2006.01) C07D 211/80 (2006.01) C07D 223/16 (2006.01) C07D 271/06 (2006.01) C07D 401/04 (2006.01) C07D 409/04 (2006.01) C07D 413/04 (2006.01) C07D 471/04 (2006.01) C07F 5/04 (2006.01)</p> <p>[25] EN</p> <p>[54] AMINOCARBOXYLIC ACID DERIVATIVE AND MEDICINAL USE THEREOF</p> <p>[54] DERIVE D'ACIDE AMINOCARBOXYLIQUE ET APPLICATIONS THERAPEUTIQUES DUDIT DERIVE</p> <p>[72] HABASHITA, HIROMU, JP</p> <p>[72] KURATA, HARUTO, JP</p> <p>[72] NAKADE, SHINJI, JP</p> <p>[73] ONO PHARMACEUTICAL CO., LTD., JP</p> <p>[85] 2007-06-13</p> <p>[86] 2005-12-12 (PCT/JP2005/022765)</p> <p>[87] (WO2006/064757)</p> <p>[30] JP (2004-360539) 2004-12-13</p> <p>[30] JP (2005-125740) 2005-04-22</p> <p>[30] JP (2005-233790) 2005-08-11</p>	<p>[11] 2,592,534 [13] C</p> <p>[51] Int.Cl. G06Q 20/40 (2012.01) H04L 9/32 (2006.01) H04L 12/16 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPUTERIZED PAYMENT SYSTEM FOR PURCHASING INFORMATION PRODUCTS BY ELECTRONIC TRANSFER ON THE INTERNET</p> <p>[54] SYSTEME DE PAIEMENT INFORMATISE POUR L'ACHAT DE PRODUITS D'INFORMATION PAR TRANSFERT ELECTRONIQUE SUR INTERNET</p> <p>[72] STEIN, LEE H., US</p> <p>[72] STEFFERUD, EINAR A., US</p> <p>[72] BORENSTEIN, NATHANIEL S., US</p> <p>[72] ROSE, MARSHALL T., US</p> <p>[73] PAYPAL INC., US</p> <p>[86] (2592534)</p> <p>[87] (2592534)</p> <p>[22] 1995-09-14</p> <p>[62] 2,199,942</p> <p>[30] US (08/308,101) 1994-09-16</p>
<p>[11] 2,592,791 [13] C</p> <p>[51] Int.Cl. F01D 9/02 (2006.01) F01D 17/16 (2006.01) F16C 27/02 (2006.01) F01D 7/00 (2006.01)</p> <p>[25] FR</p> <p>[54] BEARING FOR VARIABLE STATOR BLADE</p> <p>[54] PALIER POUR AUBE DE STATOR A CALAGE VARIABLE</p> <p>[72] HOURADOU, EMMANUEL, FR</p> <p>[72] HULIN, HERVE, FR</p> <p>[72] JUSTE, SEBASTIEN, FR</p> <p>[72] RAULIN, DOMINIQUE, FR</p> <p>[73] SNECMA, FR</p> <p>[86] (2592791)</p> <p>[87] (2592791)</p> <p>[22] 2007-06-19</p> <p>[30] FR (06 52565) 2006-06-21</p>		

Canadian Patents Issued
May 20, 2014

[11] 2,593,242
[13] C
[51] Int.Cl. F24C 15/20 (2006.01)
[25] EN
LOW PROFILE EXHAUST HOOD
HOTTE D'EXTRACTION COMPACTE
[72] LIVCHAK, ANDREY V., US
[72] SCHIROCK, DEREK W., US
[72] BAGWELL, RICK A., US
[72] BEARDSLEE, DARRIN W., US
[73] OY HALTON GROUP, LTD, FI
[85] 2007-07-05
[86] 2006-01-06 (PCT/US2006/000579)
[87] (WO2006/074420)
[30] US (60/593,331) 2005-01-06

[11] 2,593,302
[13] C
[51] Int.Cl. C23C 4/02 (2006.01) C23C 4/16 (2006.01)
[25] EN
A MASKING SYSTEM FOR THE MASKING OF A CRANK CHAMBER OF AN INTERNAL COMBUSTION ENGINE
UN SYSTEME DE MAROUFLAGE POUR LE MAROUFLAGE DU CARTER D'UN MOTEUR A COMBUSTION INTERNE
[72] BOHNHEIO, CHRISTIAN, CH
[72] BARBEZAT, GERARD, CH
[73] SULZER METCO AG, CH
[86] (2593302)
[87] (2593302)
[22] 2007-07-09
[30] EP (06117756.4) 2006-07-24
[30] EP (07405133.5) 2007-05-04

[11] 2,593,303
[13] C
[51] Int.Cl. H01M 2/02 (2006.01) H01M 8/02 (2006.01) H01M 8/24 (2006.01)
[25] EN
COMPRESSION ASSEMBLY, SOLID OXIDE FUEL CELL STACK, A PROCESS FOR COMPRESSION OF THE SOLID OXIDE FUEL CELL STACK AND ITS USE
ENSEMBLE DE COMPRESSION, ASSEMBLAGE DE PILES A COMBUSTIBLE A OXYDE SOLIDE, PROCEDE DE COMPRESSION DUDIT ASSEMBLAGE ET SON UTILISATION
[72] NIELSEN, JENS ULRIK, DK
[72] ERIKSTRUP, NIELS, DK
[72] NORSK, JESPER, DK
[72] OLSEN, CHRISTIAN, DK
[73] TOPSOE FUEL CELL A/S, DK
[86] (2593303)
[87] (2593303)
[22] 2007-07-09
[30] DK (PA 2006 00978) 2006-07-14

[11] 2,594,409
[13] C
[51] Int.Cl. A61B 5/0492 (2006.01) A61B 18/14 (2006.01) A61J 15/00 (2006.01) A61N 1/05 (2006.01) G01N 27/30 (2006.01) H01R 11/00 (2006.01) H01R 13/03 (2006.01)
[25] EN
ELECTRODE FOR PHYSIOLOGICAL SIGNAL MEASUREMENTS AND METHOD FOR MAKING SAME
ELECTRODE DESTINEE A DES MESURES DE SIGNAUX PHYSIOLOGIQUES ET PROCEDE POUR LA FABRIQUER
[72] RYDGREN, GOERAN, SE
[72] LINDNER, TORD, SE
[72] COMTOIS, NORM, CA
[72] SINDBY, CHRISTER, CA
[73] MAQUET CRITICAL CARE AB, SE
[85] 2007-07-06
[86] 2006-01-12 (PCT/CA2006/000049)
[87] (WO2006/074557)
[30] US (60/643,104) 2005-01-12
[30] US (60/697,381) 2005-07-08

[11] 2,595,615
[13] C
[51] Int.Cl. A61K 9/00 (2006.01) A61K 9/10 (2006.01)
[25] EN
FEMININE ANTI-ITCH GEL
GEL FEMININ ANTI-DEMANGEAISONS
[72] AYALA, NELSON, US
[72] CASWELL, MICHAEL L., US
[73] C.B. FLEET COMPANY INCORPORATED, US
[85] 2007-07-23
[86] 2005-01-27 (PCT/US2005/002946)
[87] (WO2006/080924)

[11] 2,595,866
[13] C
[51] Int.Cl. C07D 251/60 (2006.01) B01J 3/04 (2006.01) B01J 10/00 (2006.01) B01J 19/00 (2006.01)
[25] EN
PROCESS FOR THE PREPARATION OF MELAMINE
PROCEDE POUR LA PRODUCTION DE MELAMINE
[72] MIENNEN, JOHANNES HENRICUS, NL
[73] STAMICARBON B.V., NL
[85] 2007-07-24
[86] 2006-01-31 (PCT/NL2006/000053)
[87] (WO2006/083165)
[30] EP (05075293.0) 2005-02-04

[11] 2,596,091
[13] C
[51] Int.Cl. B63B 21/50 (2006.01) B63B 21/00 (2006.01) B63B 22/02 (2006.01) B63B 22/04 (2006.01)
[25] EN
VESSEL WITH MOORING SYSTEM, AND MOORING SYSTEM
SISTÈME D'AMARRAGE ET EMBARCATION AVEC SISTÈME D'AMARRAGE
[72] HEIJDEMAN, RIK ROBERT, NL
[72] TER HORST, HENDRIK CORNELIS YNZE, NL
[72] VAN DER NAT, CLEMENS GERARDUS JOHANNES MARIA, NL
[72] BURGER, PIETER CORNELIS, NL
[73] BLUEWATER ENERGY SERVICES B.V., NL
[86] (2596091)
[87] (2596091)
[22] 2007-08-03
[30] EP (06118528.6) 2006-08-07

**Brevets canadiens délivrés
20 mai 2014**

[11] 2,596,218	[13] C
[51] Int.Cl. B65D 77/00 (2006.01)	
[25] EN	
[54] CONTAINER	
[54] RECIPIENT	
[72] TUCKER, EDWARD, US	
[72] RAMANUJAM, ANAND, US	
[72] RACANA, LAWRENCE, US	
[72] MARASLIGILLER, ARES, US	
[72] PHILLIPS, JASON, US	
[72] DHURU, YASHODHAN, US	
[72] THOMAS, GORDON, US	
[72] ZIEKER, SCOTT, US	
[73] THE GLAD PRODUCTS COMPANY, US	
[85] 2007-07-27	
[86] 2006-02-16 (PCT/US2006/005491)	
[87] (WO2006/091471)	
[30] US (11/064,868) 2005-02-23	

[11] 2,597,044	[13] C
[51] Int.Cl. C07D 239/553 (2006.01) C07K 16/44 (2006.01) G01N 33/53 (2006.01) G01N 33/543 (2006.01) G01N 33/577 (2006.01) C07H 19/06 (2006.01)	
[25] EN	
[54] 5-FLUORO-URACIL IMMUNOASSAY	
[54] DOSAGE IMMUNOLOGIQUE DE 5-FLUORO-URACIL	
[72] SALAMONE, SALVATORE, US	
[72] COURTNEY, JODI BLAKE, US	
[72] STOCKER, DENNIS, US	
[73] SALADAX BIOMEDICAL INC., US	
[85] 2007-08-07	
[86] 2006-02-02 (PCT/US2006/003674)	
[87] (WO2006/086208)	
[30] US (11/053,480) 2005-02-08	

[11] 2,598,172	[13] C
[51] Int.Cl. E04C 1/00 (2006.01)	
[25] EN	
[54] LIGHTWEIGHT COMPOSITIONS AND ARTICLES CONTAINING SUCH	
[54] COMPOSITIONS LEGERES ET ARTICLES LES CONTENANT SUCH	
[72] GUEVARA, TRICIA, US	
[72] WILLIAMS, MICHAEL T., US	
[72] COWAN, DAVID A., US	
[72] MADISH, JOHN K., US	
[72] ADEWALE, KOLAPO, US	
[72] MOORE, ROGER, US	
[72] BOWMAN, JAY, US	
[73] SYNTIHEON INC., US	
[85] 2007-08-16	
[86] 2006-02-24 (PCT/US2006/006727)	
[87] (WO2006/091882)	
[30] US (60/656,596) 2005-02-25	
[30] US (60/664,120) 2005-03-22	
[30] US (60/664,230) 2005-03-22	
[30] US (60/686,858) 2005-06-02	
[30] US (60/728,839) 2005-10-21	

[11] 2,598,416	[13] C
[51] Int.Cl. C07D 409/12 (2006.01) A61K 31/451 (2006.01) A61K 31/453 (2006.01) A61K 31/4535 (2006.01) C07D 211/22 (2006.01) C07D 405/12 (2006.01)	
[25] EN	
[54] KAPPA OPIOID RECEPTOR LIGANDS	
[54] LIGANDS DU RECEPTEUR OPIOIDE KAPPA	
[72] CARROLL, FRANK IVY, US	
[72] NAVARRO, HERMAN A., US	
[72] BRIEADDY, LAWRENCE E., US	
[72] RUNYON, SCOTT P., US	
[72] THOMAS, JAMES B., US	
[73] RESEARCH TRIANGLE INSTITUTE, US	
[85] 2007-08-17	
[86] 2006-02-17 (PCT/US2006/005671)	
[87] (WO2006/089130)	
[30] US (11/059,390) 2005-02-17	

[11] 2,599,585	[13] C
[51] Int.Cl. A61K 9/00 (2006.01) A61K 9/08 (2006.01) A61K 9/16 (2006.01)	
[25] EN	
[54] COMPOSITIONS AND METHODS OF MAKING SUSTAINED RELEASE LIQUID FORMULATIONS	
[54] COMPOSITIONS ET PROCEDES DE PREPARATION DE FORMULATIONS LIQUIDES A LIBERATION RETARDEE	
[72] TENGLER, MARK, US	
[72] TASKEY, PAUL, US	
[72] LOCKHART, DANIEL, US	
[72] MCMAHEN, RUSSELL LEE, US	
[73] NEOS THERAPEUTICS, LP, US	
[85] 2007-08-28	
[86] 2006-02-24 (PCT/US2006/006670)	
[87] (WO2006/093838)	
[30] US (11/068,124) 2005-02-28	

[11] 2,599,712	[13] C
[51] Int.Cl. A61K 31/525 (2006.01) A61K 31/4415 (2006.01) A61K 31/714 (2006.01) A61P 7/02 (2006.01) A61P 9/10 (2006.01)	
[25] EN	
[54] FOLIC ACID-, VITAMIN B6- AND VITAMIN B12-CONTAINING AGENTS AND THE USE THEREOF	
[54] PRODUITS CONTENANT DE L'ACIDE FOLIQUE, DE LA VITAMINE B6, ET DE LA VITAMINE B12, ET LEUR UTILISATION	
[72] GOERNIE, MARTIN, DE	
[73] PIRONTIER S.A.R.L., FR	
[85] 2007-08-30	
[86] 2006-03-01 (PCT/EP2006/001875)	
[87] (WO2006/092294)	
[30] DE (10 2005 009 379.5) 2005-03-01	

**Canadian Patents Issued
May 20, 2014**

<p align="right">[11] 2,599,990</p> <p>[13] C</p> <p>[51] Int.Cl. C12P 7/62 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR EXTRACTING AND RECOVERING POLYHYDROXYALKANOATES (PHAS) FROM CELLULAR BIOMASS</p> <p>[54] PROCEDE D'EXTRACTION ET DE RECUPERATION DE POLYHYDROXYALKANOATES (PHA) PRESENTS DANS LA BIOMASSE CELLULAIRE</p> <p>[72] MANIELATTO, PAULO EDUARDO, BR</p> <p>[72] DURAO, NAZARENO ANTONIO SERTORI, BR</p> <p>[73] PHB INDUSTRIAL S.A., BR</p> <p>[85] 2007-09-04</p> <p>[86] 2006-03-06 (PCT/BR2006/000039)</p> <p>[87] (WO2006/092033)</p> <p>[30] BR (P10501844-7) 2005-03-04</p>	<p align="right">[11] 2,600,439</p> <p>[13] C</p> <p>[51] Int.Cl. G01N 27/83 (2006.01) E21B 47/00 (2012.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD OF DETERMINING CASING THICKNESS AND PERMEABILITY</p> <p>[54] DISPOSITIF ET PROCEDE POUR DETERMINER L'EPASSEUR ET LA PERMEABILITE D'UNE ENVELOPPE</p> <p>[72] BAROLAK, JOSEPH GREGORY, US</p> <p>[72] SPENCER, DOUGLAS W., US</p> <p>[72] MILLER, JERRY E., US</p> <p>[72] GIRRELLI, BRUCE I., US</p> <p>[72] LYNCH, JASON A., US</p> <p>[72] WALTER, CHRIS J., US</p> <p>[73] BAKER HUGHES INCORPORATED, US</p> <p>[85] 2007-09-07</p> <p>[86] 2006-03-10 (PCT/US2006/008589)</p> <p>[87] (WO2006/099133)</p> <p>[30] US (11/078,529) 2005-03-11</p> <p>[30] US (11/078,545) 2005-03-11</p> <p>[30] US (11/078,536) 2005-03-11</p>	<p align="right">[11] 2,600,941</p> <p>[13] C</p> <p>[51] Int.Cl. H04B 1/38 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS TO RESIST FADING IN MIMO AND SIMO WIRELESS SYSTEMS</p> <p>[54] PROCEDE ET DISPOSITIF PERMETTANT D'EMPECHER L'EVAQUISSEMENT DANS DES SYSTEMES SANS FIL MIMO ET SIMO</p> <p>[72] DACOSTA, BEHRAM MARIO, US</p> <p>[73] SONY CORPORATION, JP</p> <p>[73] SONY ELECTRONICS INC., US</p> <p>[85] 2007-08-30</p> <p>[86] 2006-01-19 (PCT/US2006/002047)</p> <p>[87] (WO2006/104537)</p> <p>[30] US (11/094,385) 2005-03-29</p>
<p align="right">[11] 2,600,249</p> <p>[13] C</p> <p>[51] Int.Cl. B32B 33/00 (2006.01) A61L 15/24 (2006.01) A61L 15/26 (2006.01) A61L 15/34 (2006.01) A61L 15/44 (2006.01) B32B 5/08 (2006.01) B32B 7/12 (2006.01) B32B 27/28 (2006.01)</p> <p>[25] EN</p> <p>[54] THIN FILM DRESSING</p> <p>[54] PANSEMENT A COUCHES MINCES</p> <p>[72] VITARIS, RONALD F., US</p> <p>[73] TYCO HEALTHCARE GROUP LP, CA</p> <p>[86] (2600249)</p> <p>[87] (2600249)</p> <p>[22] 2007-09-06</p> <p>[30] US (60/844,008) 2006-09-12</p>	<p align="right">[11] 2,600,466</p> <p>[13] C</p> <p>[51] Int.Cl. A61B 8/06 (2006.01) A61B 8/13 (2006.01)</p> <p>[25] EN</p> <p>[54] A PERFUSION ASSESSMENT METHOD AND SYSTEM BASED ON ANIMATED PERFUSION IMAGING</p> <p>[54] METHODE ET SYSTEME D'EVALUATION D'UNE PERFUSION EN FONCTION D'UNE IMAGERIE ANIMEE DE CETTE PERFUSION</p> <p>[72] ARDITI, MARCEL, CH</p> <p>[72] ROGNIN, NICOLAS, CH</p> <p>[72] FRINKING, PETER, CH</p> <p>[73] BRACCO SUISSE S.A., CH</p> <p>[85] 2007-09-05</p> <p>[86] 2006-04-13 (PCT/EP2006/061578)</p> <p>[87] (WO2006/108868)</p> <p>[30] EP (05102960.1) 2005-04-14</p>	<p align="right">[11] 2,601,364</p> <p>[13] C</p> <p>[51] Int.Cl. G01V 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SIGNALLING DOWNHOLE</p> <p>[54] SIGNALISATION DE FOND DE TROU</p> <p>[72] HUDSON, STEVEN MARTIN, GB</p> <p>[73] EXPRO NORTH SEA LIMITED, GB</p> <p>[85] 2007-09-18</p> <p>[86] 2006-03-20 (PCT/GB2006/000988)</p> <p>[87] (WO2006/100450)</p> <p>[30] GB (0505855.7) 2005-03-22</p>
<p align="right">[11] 2,601,833</p> <p>[13] C</p> <p>[51] Int.Cl. B07C 5/32 (2006.01) B07C 5/38 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR GRADING AND BATCHING OF ARTICLES</p> <p>[54] APPAREIL ET PROCEDE DESTINES A CLASSE ET ALLOTIR DES ARTICLES</p> <p>[72] ELVARSSON, ASGEIR, IS</p> <p>[72] THORSSON, BRYNJOLFUR, IS</p> <p>[72] SIGURGEIRSSON, JON VIDAR, IS</p> <p>[72] ANDREASSON, BJARNI, IS</p> <p>[72] STEINSSON, SVEINN ARNAR, IS</p> <p>[72] SIGURDISSON, GUNNAR TJORVI, IS</p> <p>[73] MAREL HF., IS</p> <p>[85] 2007-09-21</p> <p>[86] 2006-04-04 (PCT/IS2006/000008)</p> <p>[87] (WO2006/106532)</p> <p>[30] IS (7786) 2005-04-05</p>		

**Brevets canadiens délivrés
20 mai 2014**

[11] 2,602,172
[13] C
[51] Int.Cl. B29D 29/08 (2006.01) F02C 7/20 (2006.01) F02K 3/06 (2006.01)
[25] FR
[54] BLOWING CONDUIT FOR A TURBINE ENGINE
[54] CONDUITE DE SOUFFLANTE POUR UNE TURBOMACHINE
[72] BEUTIN, BRUNO ALBERT, FR
[72] DERENES, JACKY RAPHAEL, MICHEL, FR
[73] SNECMA, FR
[86] (2602172)
[87] (2602172)
[22] 2007-09-18
[30] FR (0608217) 2006-09-20

[11] 2,602,564
[13] C
[51] Int.Cl. G06F 17/30 (2006.01)
[25] EN
[54] MODEL-DRIVEN EVENT DETECTION, IMPLICATION, AND REPORTING SYSTEM
[54] DETECTION D'EVÉNEMENTS PILOTEE PAR UN MODÈLE, IMPLICATION DE CETTE DETECTION ET SYSTÈME RAPPORTEUR ASSOCIE
[72] COWELL-SHAII, CHRISTOPHER, US
[72] HUGHES, LUCIAN P., US
[72] KASS, ALEX, US
[72] SHEITH, NEIL, US
[73] ACCENTURE GLOBAL SERVICES LIMITED, IE
[85] 2007-09-26
[86] 2006-04-06 (PCT/EP2006/003533)
[87] (WO2006/108694)
[30] US (60/669,850) 2005-04-08
[30] US (11/387,173) 2006-03-22

[11] 2,603,015
[13] C
[51] Int.Cl. H01J 49/04 (2006.01) G01N 30/00 (2006.01) G01N 30/02 (2006.01) G01N 30/84 (2006.01)
[25] EN
[54] MASS SPECTROMETER
[54] SPECTROMETRE DE MASSE
[72] BATEMAN, ROBERT HAROLD, GB
[73] MICROMASS UK LIMITED, GB
[85] 2007-09-26
[86] 2006-04-03 (PCT/GB2006/001207)
[87] (WO2006/103465)
[30] GB (0506665.9) 2005-04-01
[30] US (60/671,364) 2005-04-14

[11] 2,603,025
[13] C
[51] Int.Cl. A61B 5/05 (2006.01)
[25] EN
[54] ELECTROMAGNETIC SENSORS FOR TISSUE CHARACTERIZATION
[54] CAPTEURS ELECTROMAGNETIQUES POUR LA CARACTERISATION DE TISSU
[72] HASHIMSHONY, DAN, IL
[72] COHEN, GIL, IL
[72] GELTNIER, IDDO, IL
[73] DUNE MEDICAL DEVICES LTD., IL
[85] 2007-09-26
[86] 2006-03-29 (PCT/IL2006/000392)
[87] (WO2006/103665)
[30] US (60/665,842) 2005-03-29

[11] 2,604,819
[13] C
[51] Int.Cl. G01B 11/16 (2006.01)
[25] EN
[54] METHOD OF APPLYING A STRAIN SENSOR TO A CYLINDRICAL STRUCTURE
[54] PROCEDE D'APPLICATION D'UNE JAUGE DE CONTRAINTE A UNE STRUCTURE CYLINDRIQUE
[72] RAMBOW, FREDERICK HENRY KREISLER, US
[73] SHELL CANADA LIMITED, CA
[85] 2007-10-04
[86] 2006-04-13 (PCT/US2006/013823)
[87] (WO2006/113327)
[30] US (11/107,270) 2005-04-15

[11] 2,606,178
[13] C
[51] Int.Cl. C12P 13/22 (2006.01) C12N 1/18 (2006.01)
[25] EN
[54] POLYPEPTIDES AND BIOSYNTHETIC PATHWAYS FOR THE PRODUCTION OF MONATIN AND ITS PRECURSORS
[54] POLYPEPTIDES ET VOIES BIOSYNTHETIQUES POUR LA PRODUCTION DE MONATINE ET DE SES PRECURSEURS
[72] HICKS, PAULA M., US
[72] MCFARLAN, SARA C., US
[73] CARGILL, INCORPORATED, US
[85] 2007-10-25
[86] 2006-04-26 (PCT/US2006/015790)
[87] (WO2006/116487)
[30] US (11/114,922) 2005-04-26

[11] 2,604,538
[13] C
[51] Int.Cl. C12N 7/01 (2006.01) A61K 39/21 (2006.01) A61P 31/18 (2006.01) C07K 14/155 (2006.01)
[25] EN
[54] HIV VACCINE
[54] VACCIN CONTRE LE VIH
[72] KANG, CHIL-YONG, CA
[72] LI, YAN, CA
[73] UNIVERSITY OF WESTERN ONTARIO, CA
[85] 2007-10-12
[86] 2006-02-24 (PCT/IB2006/001006)
[87] (WO2006/109174)
[30] US (11/107,364) 2005-04-15

Canadian Patents Issued
May 20, 2014

[11] 2,606,889	[13] C
[51] Int.Cl. B01D 53/02 (2006.01) B01D 15/00 (2006.01) B01J 20/08 (2006.01)	
[25] FR	
[54] USE OF ALUMINA AS A CAPTURE SYSTEM FOR SILICON ORGANOMETALLIC COMPLEXES	
[54] UTILISATION D'ALUMINES COMME MASSE DE CAPTATION DE COMPLEXES ORGANOMETALLIQUES DU SILICIUM	
[72] NEDEZ, CHRISTOPHE, FR	
[73] IFP ENERGIES NOUVELLES, FR	
[86] (2606889)	
[87] (2606889)	
[22] 2007-10-15	
[30] FR (06/09.197) 2006-10-18	

[11] 2,606,980	[13] C
[51] Int.Cl. H01L 21/77 (2006.01) G01V 15/00 (2006.01) H01L 29/12 (2006.01)	
[25] EN	
[54] METHODS FOR MANUFACTURING RFID TAGS AND STRUCTURES FORMED THEREFROM	
[54] PROCEDES DE FABRICATION D'ETIQUETTES D'IDENTIFICATION PAR RADIOFRÉQUENCE ET STRUCTURES FORMÉES RESULTANTES	
[72] CLEEVES, JAMES MONTAGUE, US	
[72] MACKENZIE, J. DEVIN, US	
[72] KAMATH, ARVIND, US	
[73] KOVIO, INC., US	
[86] (2606980)	
[87] (2606980)	
[22] 2007-10-18	

[11] 2,607,169	[13] C
[51] Int.Cl. G10L 21/0208 (2013.01)	
[25] EN	
[54] SIGNAL PROCESSING SYSTEM FOR TONAL NOISE ROBUSTNESS	
[54] SYSTEME DE TRAITEMENT DU SIGNAL POUR ROBUSTESSE AU BRUIT TONAL	
[72] HETHERINGTON, PHILLIP A., CA	
[72] ESCOTT, ALEX, CA	
[73] QNX SOFTWARE SYSTEMS LIMITED, CA	
[85] 2007-11-02	
[86] 2006-04-12 (PCT/CA2006/000561)	
[87] (WO2006/122388)	
[30] US (11/131,150) 2005-05-17	

[11] 2,612,482	[13] C
[51] Int.Cl. C07D 498/18 (2006.01) A61K 31/424 (2006.01) C07D 498/22 (2006.01)	
[25] EN	
[54] BIOLOGICALLY ACTIVE COMPOUNDS OBTAINABLE FROM SORANGIUM CELLULOSUM	
[54] COMPOSES BIOLOGIQUEMENT ACTIFS POUVANT ETRE DERIVES DE SORANGIUM CELLULOSUM	
[72] IRSCHIK, HERBERT, DE	
[72] JANSEN, ROLF, DE	
[72] SASSE, FLORENZ, DE	
[73] HELMHOLTZ-ZENTRUM FUER INFektionsforschung GMBH, DE	
[85] 2007-12-17	
[86] 2006-07-10 (PCT/EP2006/064047)	
[87] (WO2007/009897)	
[30] EP (05106539.9) 2005-07-15	

[11] 2,613,099	[13] C
[51] Int.Cl. E06C 5/06 (2006.01) B60R 3/02 (2006.01) B65D 25/22 (2006.01)	
[25] EN	
[54] VEHICLE ACCESS SYSTEM	
[54] SYSTEME D'ACCES DE VEHICULE	
[72] ELLEMENT, NATHAN JOHN, AU	
[73] BARJOH PTY LTD, AU	
[85] 2007-12-21	
[86] 2006-06-16 (PCT/AU2006/000846)	
[87] (WO2006/133513)	
[30] AU (2005903162) 2005-06-16	

Brevets canadiens délivrés
20 mai 2014

[11] 2,613,109
 [13] C

- [51] Int.Cl. B65D 81/38 (2006.01) B31B
 7/00 (2006.01)
 [25] EN
[54] CONTAINER EMPLOYING INNER LINER AND VENTS FOR THERMAL INSULATION AND METHODS OF MAKING SAME
[54] RECIPIENT UTILISANT UN REVETEMENT INTERIEUR ET DES AERATIONS D'ISOLATION THERMIQUE ET PROCESSES DE FABRICATION DE CE RECIPIENT
 [72] HARTJES, TIMOTHY P., US
 [72] BREINING, MICHAEL A., US
 [72] VAN HANDEL, GERALD J., US
 [72] BROWN, DAVID C., US
 [72] MALAKHOW, WALTER, US
 [73] DIXIE CONSUMER PRODUCTS LLC, US
 [85] 2007-12-20
 [86] 2006-06-29 (PCT/US2006/025916)
 [87] (WO2007/005793)
 [30] US (11/174,434) 2005-06-30
-

[11] 2,613,341
 [13] C

- [51] Int.Cl. H01Q 1/12 (2006.01) H01Q 1/08 (2006.01) H01Q 3/20 (2006.01)
 [25] EN
[54] ACTUATION MECHANISM WITH THREE-DIMENSIONAL RECTILINEAR GUIDE
[54] MECANISME D'ACTIONNEMENT AVEC UN GUIDE RECTILIGNE TRIDIMENSIONNEL
 [72] MESCHINI, ALBERTO, IT
 [73] FINMECCANICA S.P.A., IT
 [85] 2007-12-19
 [86] 2006-06-26 (PCT/IT2006/000490)
 [87] (WO2007/000789)
 [30] IT (RM2005A000337) 2005-06-28
-

[11] 2,614,280
 [13] C

- [51] Int.Cl. B41J 2/14 (2006.01)
 [25] EN
[54] DROPLET DEPOSITION METHOD AND APPARATUS
[54] PROCEDE DE DEPOT DE GOUTTELETTE ET APPAREIL
 [72] DRURY, PAUL RAYMOND, GB
 [73] Xaar TECHNOLOGY LIMITED, GB
 [85] 2008-01-04
 [86] 2006-07-07 (PCT/GB2006/002544)
 [87] (WO2007/007074)
 [30] EP (05106209.9) 2005-07-07
-

[11] 2,614,292
 [13] C

- [51] Int.Cl. A61B 17/064 (2006.01) A61B 17/068 (2006.01)
 [25] EN
[54] SURGICAL FASTENERS AND FASTENING DEVICES
[54] AGRAFES CHIRURGICALES ET DISPOSITIFS DE FIXATION
 [72] PAZ, ADRIAN, IL
 [72] HIEFTMAN, GILAD, IL
 [73] I.B.I. ISRAEL BIOMEDICAL INNOVATIONS LTD., IL
 [85] 2008-01-04
 [86] 2006-07-06 (PCT/IL2006/000783)
 [87] (WO2007/004228)
 [30] US (60/696,516) 2005-07-06
-

[11] 2,614,409
 [13] C

- [51] Int.Cl. B02C 19/06 (2006.01)
 [25] EN
[54] PROCESS FOR MILLING AND PREPARING POWDERS AND COMPOSITIONS PRODUCED THEREBY
[54] PROCEDE SERVANT A BROYER ET A PREPARER DES POUDRES ET COMPOSITIONS PRODUITES PAR CELUI-CI
 [72] TALTON, JAMES D., US
 [73] NANOTHERAPEUTICS, INC., US
 [85] 2008-01-07
 [86] 2006-06-30 (PCT/US2006/025918)
 [87] (WO2007/008480)
 [30] US (60/595,464) 2005-07-07
-

[11] 2,615,859
 [13] C

- [51] Int.Cl. B42D 15/00 (2006.01) G07D 7/12 (2006.01)
 [25] EN
[54] DOCUMENT OF VALUE, MANUFACTURING AND CHECKING OF DOCUMENTS OF VALUE
[54] DOCUMENT DE VALEUR, REALISATION ET CONTROLE DE DOCUMENTS DE VALEUR
 [72] SCHOLZ, ULRICH, DE
 [72] GRAUVOGL, GREGOR, DE
 [72] MAGG, ULRICH, DE
 [72] GIERING, THOMAS, DE
 [72] MUELLER, FRANZ, DE
 [72] THIERAUF, KLAUS, DE
 [73] GIESECKE & DEVRIENT GMBH, DE
 [85] 2008-01-18
 [86] 2006-07-18 (PCT/EP2006/007068)
 [87] (WO2007/009756)
 [30] DE (10 2005 033 598.5) 2005-07-19
-

[11] 2,616,349
 [13] C

- [51] Int.Cl. H01Q 1/38 (2006.01)
 [25] EN
[54] SYSTEMS AND METHODS FOR HIGH FREQUENCY PARALLEL TRANSMISSIONS
[54] SYSTEMES ET PROCESSES DE TRANSMISSIONS PARALLELES HAUTE FREQUENCE
 [72] HARDACKER, ROBERT, US
 [73] SONY CORPORATION, JP
 [73] SONY ELECTRONICS INC., US
 [85] 2008-01-23
 [86] 2006-07-24 (PCT/US2006/029004)
 [87] (WO2007/016154)
 [30] US (60/704,179) 2005-07-29
 [30] US (11/416,857) 2006-05-02
-

**Canadian Patents Issued
May 20, 2014**

[11] 2,618,071 [13] C	
[51] Int.Cl. B29B 13/06 (2006.01) B29C 35/08 (2006.01) B29C 49/42 (2006.01)	
[25] EN	
[54] APPARATUS AND PROCESS FOR DRYING PLASTIC MATERIAL FOR A MACHINE USED TO PRODUCE PLASTIC CONTAINERS	
[54] APPAREIL ET PROCEDE DE SECHAGE DE MATERIAUX PLASTIQUES POUR UNE MACHINE UTILISEE POUR PRODUIRE DES RECIPIENTS PLASTIQUES	
[72] PITTARI, GIAMPIETRO, IT	
[72] ZOPPAS, MATTEO, IT	
[73] S.I.P.A. SOCIETA INDUSTRIALIZZAZIONE PROGETTAZIONE E AUTOMAZIONE S.P.A., IT	
[85] 2008-02-05	
[86] 2006-08-07 (PCT/EP2006/065101)	
[87] (WO2007/017484)	
[30] IT (RM2005A000437) 2005-08-09	

[11] 2,618,178 [13] C	
[51] Int.Cl. E05B 19/06 (2006.01) E05B 27/02 (2006.01)	
[25] EN	
[54] KEY BLANK WITH PROJECTION	
[54] CLE BRUTE MUNIE D'UNE PROJECTION	
[72] EDEN, CHARLES W., JR., US	
[73] KABA ILCO CORP., US	
[86] (2618178)	
[87] (2618178)	
[22] 2008-01-22	
[30] US (11/701,687) 2007-02-02	

[11] 2,619,536 [13] C	
[51] Int.Cl. B65D 81/38 (2006.01) B29C 51/00 (2006.01) B32B 27/10 (2006.01) B65D 25/00 (2006.01) B65D 25/14 (2006.01)	
[25] EN	
[54] TRI-LAYER FOOD CONTAINER	
[54] CONTENANT A TROIS PAROIS POUR PRODUITS ALIMENTAIRES	
[72] ALVAREZ, BENITO, MX	
[72] DE URQUIJO CARMONA, EFREN, MX	
[73] GRUPO CONVERMEX, S.A.D.E C.V., MX	
[86] (2619536)	
[87] (2619536)	
[22] 2008-02-05	
[30] US (11/702,120) 2007-02-05	

[11] 2,620,163 [13] C	
[51] Int.Cl. G06K 19/077 (2006.01) H05K 13/08 (2006.01)	
[25] EN	
[54] DEVICE AND METHOD FOR CONTINUOUSLY PRODUCING A DEFECTIVE-FREE CARRIER STRIP	
[54] DISPOSITIF ET PROCEDE DE PRODUCTION EN CONTINU D'UNE BANDE DE SUPPORT EXEMPTE DE DEFAUTS	
[72] BOHN, MARTIN, DE	
[72] NITSCHKO, HARRY, DE	
[73] BIELOMATIK LEUZE GMBH & CO. KG, DE	
[85] 2008-02-22	
[86] 2006-07-19 (PCT/EP2006/007084)	
[87] (WO2007/022835)	
[30] DE (10 2005 041 024.3) 2005-08-23	

[11] 2,619,601 [13] C	
[51] Int.Cl. A61K 9/00 (2006.01) A61K 47/08 (2006.01) A61K 47/14 (2006.01) A61K 47/34 (2006.01)	
[25] EN	
[54] LONG ACTING INJECTABLE PARASITICIDAL FORMULATIONS	
[54] FORMULATIONS INJECTABLES A ACTION PROLONGEE	
[72] SOLL, MARK D., US	
[72] HANSON, PETER, US	
[72] KUMAR, KRISHAN, US	
[72] TEJWANI-MOTWANI, MONICA, US	
[73] MERIAL LIMITED, US	
[85] 2008-02-15	
[86] 2006-08-18 (PCT/US2006/032407)	
[87] (WO2007/024719)	
[30] US (11/207,980) 2005-08-19	

[11] 2,620,325 [13] C	
[51] Int.Cl. G01V 7/00 (2006.01) G01V 7/10 (2006.01)	
[25] EN	
[54] GRAVITY GRADIOMETER	
[54] GRADIOMETRE GRAVITATIONNEL	
[72] THORPE, STEVEN J., CA	
[72] FRENCH, JOHN BARRY, CA	
[72] CARROLL, KIERAN A., CA	
[73] GEDEX INC., CA	
[85] 2008-01-29	
[86] 2006-07-27 (PCT/CA2006/001240)	
[87] (WO2007/012192)	
[30] US (60/703,502) 2005-07-29	

[11] 2,619,640 [13] C	
[51] Int.Cl. B61F 5/38 (2006.01) B61F 3/02 (2006.01) B61F 5/46 (2006.01)	
[25] EN	
[54] STEERED AXLE RAILWAY TRUCK	
[54] BOGIE A ESSIEU ARTICULE	
[72] SMITH, ROY E., CA	
[73] RESTRUCK TECHNOLOGIES INC., CA	
[86] (2619640)	
[87] (2619640)	
[22] 2008-01-24	
[30] US (60/942,019) 2007-06-05	

Brevets canadiens délivrés
20 mai 2014

[11] 2,620,474
 [13] C

[51] Int.Cl. G06T 13/20 (2011.01) G03B
 41/00 (2006.01)
 [25] EN
[54] RECONSTRUCTION RENDER FARM USED IN MOTION CAPTURE
[54] FERME DE RENDU DE RECONSTRUCTION UTILISÉE DANS LA CAPTURE DE MOUVEMENTS
 [72] GORDON, DEMIAN, US
 [72] HAUCK, DENNIS J., JR., US
 [73] SONY CORPORATION, JP
 [73] SONY PICTURES ENTERTAINMENT INC., US
 [85] 2008-02-26
 [86] 2006-08-28 (PCT/US2006/033710)
 [87] (WO2007/025298)
 [30] US (60/711,971) 2005-08-26
 [30] US (60/711,922) 2005-08-26
 [30] US (11/467,506) 2006-08-25

[11] 2,621,183
 [13] C

[51] Int.Cl. E21C 35/20 (2006.01) E21D
 9/12 (2006.01) E21F 13/04 (2006.01)
 E21F 13/06 (2006.01)
 [25] EN
[54] ARRANGEMENT FOR EXTRACTING EXTRACTION PRODUCTS IN UNDERGROUND MINING IN CAVING
[54] SYSTEME POUR EXTRAIRE DES PRODUITS D'EXTRACTION DANS DES INSTALLATIONS D'EXTRACTION SOUTERRAINES DANS LE CADRE DU FOUDROYAGE
 [72] MARTIN, HARRY, US
 [72] BRUGGEMANN, REINHOLD, DE
 [72] DELGADO, JUAN, US
 [72] HAHN, DETLEF, DE
 [72] ENCINA MONTENEGRO, VICTOR RAUL, CL
 [72] LETELIER PARGA, PABLO ANTONIO, CL
 [72] CARENO VALDES, JAIME HERNAN, CL
 [72] GEISTER BUHLMANN, FERNANDO ARTURO, CL
 [72] HERRMANN, FRANK, DE
 [72] TUMPNER, HANS, DE
 [72] STEINBERG, JENS, DE
 [72] LANZ, HANS PETER, CL
 [73] CORPORACION NACIONAL DEL COBRE DE CHILE (CODELCO), CL
 [73] CATERPILLAR GLOBAL MINING EUROPE GMBH, DE
 [85] 2008-02-27
 [86] 2006-08-24 (PCT/EP2006/008303)
 [87] (WO2007/028503)
 [30] DE (10 2005 043 236.0) 2005-09-09

[11] 2,621,261
 [13] C

[51] Int.Cl. C07D 487/14 (2006.01) A61K
 31/407 (2006.01) C07D 487/22 (2006.01)
 [25] EN
[54] AZEPINE INHIBITORS OF JANUS KINASES
[54] INHIBITEURS TETRACYCLIQUES DE JANUS KINASES
 [72] ARVANITIS, ARGYRIOS G., US
 [72] RODGERS, JAMES D., US
 [72] COMBS, ANDREW P., US
 [72] SPARKS, RICHARD B., US
 [72] ROBINSON, DARIUS J., US
 [72] FRIDMAN, JORDAN S., US
 [72] VADDI, KRISHNA, US
 [73] INCYTE CORPORATION, US
 [85] 2008-03-03
 [86] 2006-09-21 (PCT/US2006/036872)
 [87] (WO2007/038215)
 [30] US (60/719,462) 2005-09-22
 [30] US (60/810,490) 2006-06-02

[11] 2,621,284
 [13] C

[51] Int.Cl. A23L 1/304 (2006.01) A23L 1/00 (2006.01) A23L 1/308 (2006.01)
 [25] EN
[54] SOLID COMPOSITION COMPRISING WATER-SOLUBLE DIETARY FIBER AND CALCIUM LACTOGLUCONATE
[54] COMPOSITION SOLIDE CONTENANT DES FIBRES ALIMENTAIRES HYDROSOLUBLES ET DU LACTOGLUCONATE DE CALCIUM
 [72] JURGENS, STEVE E., US
 [73] NOVARTIS AG, CH
 [85] 2008-03-04
 [86] 2006-09-14 (PCT/US2006/035888)
 [87] (WO2007/035431)
 [30] US (60/717,868) 2005-09-16

**Canadian Patents Issued
May 20, 2014**

[11] 2,621,402
[13] C

- [51] Int.Cl. A01L 3/00 (2006.01)
 - [25] EN
 - [54] **HOOF BOOT WITH PIVOTING HEEL CAPTIVATOR**
 - [54] SUPPORT DE SABOT POURVU D'UN DISPOSITIF DE RECEPTION DE TALON PIVOTANT
 - [72] LANDER, KIRT, US
 - [73] LANDER, KIRT, US
 - [85] 2008-03-05
 - [86] 2006-09-06 (PCT/US2006/034653)
 - [87] (WO2007/030497)
 - [30] US (60/716,013) 2005-09-09
 - [30] US (60/762,070) 2006-01-24
 - [30] US (60/824,651) 2006-09-06
-

[11] 2,621,441
[13] C

- [51] Int.Cl. A61K 31/7088 (2006.01) C07H 21/02 (2006.01) C12Q 1/68 (2006.01)
- [25] EN
- [54] **COMPOSITIONS AND METHODS FOR THE DIAGNOSIS AND THERAPY OF BCL2-ASSOCIATED CANCERS**
- [54] COMPOSITIONS ET METHODES POUR LE DIAGNOSTIC ET LE TRAITEMENT DE CANCERS ASSOCIES AU GENE BCL2
- [72] CROCE, CARLO M., US
- [72] CALIN, GEORGE A., US
- [73] THE OHIO STATE UNIVERSITY RESEARCH FOUNDATION, US
- [85] 2008-03-05
- [86] 2006-09-11 (PCT/US2006/035100)
- [87] (WO2007/033023)
- [30] US (60/716,134) 2005-09-12

[11] 2,621,503
[13] C

- [51] Int.Cl. C07D 249/14 (2006.01) A61K 31/4196 (2006.01) A61P 35/00 (2006.01)
 - [25] EN
 - [54] **TRIAZOLE DERIVATIVES USEFUL AS AXL INHIBITORS**
 - [54] DERIVES DE TRIAZOLE UTILES COMME INHIBITEURS D'AXL
 - [72] SINGH, RAJINDER, US
 - [72] SYLVAIN, CATHERINE, US
 - [72] HOLLAND, SACHA, US
 - [72] ZHANG, JING, US
 - [72] PARTRIDGE, JOHN J., US
 - [72] CLOUGH, JEFFREY, US
 - [72] ARGADE, ANKUSH, US
 - [73] RIGEL PHARMACEUTICALS, INC., US
 - [85] 2008-03-06
 - [86] 2006-09-07 (PCT/US2006/034970)
 - [87] (WO2007/030680)
 - [30] US (60/714,673) 2005-09-07
 - [30] US (60/780,166) 2006-03-07
 - [30] US (60/813,143) 2006-06-12
-

[11] 2,621,719
[13] C

- [51] Int.Cl. A61B 3/10 (2006.01)
- [25] EN
- [54] **METHOD AND APPARATUS FOR MEASURING THE DEFORMATION CHARACTERISTICS OF AN OBJECT**
- [54] PROCEDE ET APPAREIL POUR MESURER LES CARACTERISTIQUES DE DEFORMATION D'UN OBJET
- [72] ROBERTS, CYNTHIA J., US
- [73] CRS & ASSOCIATES, US
- [85] 2008-03-07
- [86] 2006-10-31 (PCT/US2006/060381)
- [87] (WO2007/053826)
- [30] US (60/731,756) 2005-10-31

[11] 2,621,723
[13] C

- [51] Int.Cl. F24C 7/02 (2006.01) H05B 6/74 (2006.01)
 - [25] EN
 - [54] **MICROWAVE ENERGY INTERACTIVE INSULATING STRUCTURE**
 - [54] **STRUCTURE ISOLANTE INTERACTIVE D'ENERGIE DE MICRO-ONDE**
 - [72] FILES, JOHN CAMERON, US
 - [72] MIDDLETON, SCOTT W., US
 - [73] GRAPHIC PACKAGING INTERNATIONAL, INC., US
 - [86] (2621723)
 - [87] (2621723)
 - [22] 2008-02-15
 - [30] US (60/890,056) 2007-02-15
 - [30] US (60/903,904) 2007-02-28
-

[11] 2,622,130
[13] C

- [51] Int.Cl. F01C 1/44 (2006.01) F01C 5/02 (2006.01)
- [25] EN
- [54] **SELF-ALIGNING ROTARY PISTON MACHINE**
- [54] **MACHINE A PISTON ROTATIF A ALIGNEMENT AUTOMATIQUE**
- [72] MOORE, GARRY, GB
- [73] PHOENIX PRODUCT DEVELOPMENT LIMITED, GB
- [85] 2008-03-11
- [86] 2006-09-11 (PCT/GB2006/003362)
- [87] (WO2007/031724)
- [30] GB (0518573.1) 2005-09-12

Brevets canadiens délivrés
20 mai 2014

[11] 2,622,381
[13] C

- [51] Int.Cl. C01F 17/00 (2006.01) C09K 11/85 (2006.01) C30B 29/12 (2006.01) G01T 1/202 (2006.01) G01T 1/164 (2006.01)
[25] EN
[54] HIGH LIGHT YIELD FAST SCINTILLATOR
[54] SCINTILLATEUR RAPIDE A RENDEMENT LUMINEUX ELEVE
[72] VAN EJK, CAREL WILHELM EDUARD, NL
[72] GUDEL, HANS-ULRICH, CH
[72] BIROWOSUTO, MUHAMMAD DANANG, ID
[72] DORENBOS, PIETER, NL
[72] KRAMER, KARL WILHELM, CH
[73] STICHTING VOOR DE TECHNISCHE WETENSCHAPPEN, NL
[73] UNIVERSITE DE BERNE, CH
[85] 2008-03-12
[86] 2006-09-15 (PCT/EP2006/066427)
[87] (WO2007/031583)
[30] EP (05020224.1) 2005-09-16
[30] EP (05108644.5) 2005-09-20

[11] 2,622,552
[13] C

- [51] Int.Cl. H01G 9/00 (2006.01) H01M 4/66 (2006.01)
[25] FR
[54] DEVICE FOR STORING ELECTRIC POWER COMPRISING A PROTECTIVE BARRIER LAYER FOR THE COLLECTOR
[54] DISPOSITIF DE STOCKAGE D'ENERGIE ELECTRIQUE COMPRENANT UNE COUCHE BARRIERE DE PROTECTION DU COLLECTEUR
[72] DEPOND, JEAN-MICHEL, FR
[73] BLUE SOLUTIONS, FR
[85] 2008-03-13
[86] 2006-09-15 (PCT/EP2006/066420)
[87] (WO2007/031577)
[30] FR (0509421) 2005-09-15

[11] 2,623,976
[13] C

- [51] Int.Cl. E21B 19/16 (2006.01) E21B 17/00 (2006.01)
[25] EN
[54] A DEVICE FOR CLEANING AND DOPING EQUIPMENT FOR THREADS
[54] DISPOSITIF POUR MATERIEL DE NETTOYAGE ET D'ENDUISAGE DE FILETAGES
[72] VATNE, PER A., NO
[73] WELLQUIP AS, NO
[85] 2008-03-26
[86] 2006-09-27 (PCT/NO2006/000332)
[87] (WO2007/037698)
[30] NO (20054518) 2005-09-30

[11] 2,624,541
[13] C

- [51] Int.Cl. A61G 7/053 (2006.01)
[25] EN
[54] PATIENT LIFT AND TRANSFER DEVICE
[54] DISPOSITIF DE LEVAGE ET DE TRANSFERT DE PATIENT
[72] PATTERSON, RICHARD A., US
[72] SMUCKER, RALPH M., US
[73] CONMEDISYS, INC., US
[85] 2008-03-31
[86] 2006-09-25 (PCT/US2006/037620)
[87] (WO2007/044231)
[30] US (11/246,426) 2005-10-07
[30] US (11/534,535) 2006-09-22

[11] 2,624,588
[13] C

- [51] Int.Cl. C07H 15/26 (2006.01) A61K 31/702 (2006.01) A61K 31/715 (2006.01) A61K 47/48 (2006.01) A61P 7/02 (2006.01) C07H 15/00 (2006.01) C08B 37/00 (2006.01) C07H 15/08 (2006.01) C07K 14/75 (2006.01)
[25] EN
[54] ANTICOAGULANT ANTITHROMBOTIC DUAL INHIBITORS COMPRISING A BIOTIN LABEL
[54] INHIBITEURS DOUBLES ANTITHROMBOTIQUES COMPRENANT UN MARQUEUR BIOTINE
[72] DE KORT, MARTIN, NL
[72] VAN BOECKEL, CONSTANT ADRIAAN ANTON, NL
[72] NICHOLSON, CHARLES DAVID, NL
[73] MERCK SHARP & DOHME B.V., NL
[85] 2008-03-31
[86] 2006-10-06 (PCT/EP2006/067127)
[87] (WO2007/042469)
[30] EP (05109403.5) 2005-10-10
[30] EP (05109962.0) 2005-10-25

[11] 2,624,882
[13] C

- [51] Int.Cl. C07D 487/04 (2006.01) A61K 31/519 (2006.01) A61P 9/00 (2006.01) A61P 19/00 (2006.01) A61P 25/00 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] PYRAZOLOPYRIMIDINES AS PROTEIN KINASE INHIBITORS
[54] PYRAZOLOPYRIMIDINES EN TANT QU'INHIBITEURS DE PROTEINES KINASES
[72] PARUCH, KAMIL, US
[72] GUZI, TIMOTHY J., US
[72] DWYER, MICHAEL P., US
[72] ALVAREZ, CARMEN S., US
[73] MERCK SHARP & DOHME CORP., US
[85] 2008-04-03
[86] 2006-10-04 (PCT/US2006/039136)
[87] (WO2007/041712)
[30] US (60/724,197) 2005-10-06

**Canadian Patents Issued
May 20, 2014**

<p style="text-align: right;">[11] 2,625,149 [13] C</p> <p>[51] Int.Cl. B32B 38/10 (2006.01) B32B 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS OF TREATING A SYNTHETIC SHINGLE AND SHINGLE MADE THEREBY</p> <p>[54] PROCEDE DE TRAITEMENT DE BARDEAU SYNTHETIQUE ET BARDEAU AINSI OBTENU</p> <p>[72] MACKINNON, THOMAS KEVIN, US</p> <p>[72] WYLIE, DOUGLAS HAROLD, CA</p> <p>[72] DONALDSON, JOHN K., US</p> <p>[73] CERTAINTEED CORPORATION, US</p> <p>[86] (2625149)</p> <p>[87] (2625149)</p> <p>[22] 2008-03-10</p> <p>[30] US (60/908,718) 2007-03-29</p> <p>[30] US (12/043,185) 2008-03-06</p>	<p style="text-align: right;">[11] 2,626,243 [13] C</p> <p>[51] Int.Cl. A41B 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MODULAR CUT AND ABRASION RESISTANT PROTECTIVE GARMENT AND PROTECTIVE GARMENT SYSTEM</p> <p>[54] VETEMENT DE PROTECTION A COUPE MODULAIRE ET RESISTANT A L'ABRASION ET SYSTEME DE VETEMENT DE PROTECTION</p> <p>[72] KOLMES, NATHANIEL H., US</p> <p>[72] DRIVER, FRED ELTON, US</p> <p>[72] SCHULEIN, WALTER GORDON, US</p> <p>[72] BELL, LYNN J., US</p> <p>[73] SUPREME ELASTIC CORPORATION, US</p> <p>[85] 2008-04-17</p> <p>[86] 2006-10-03 (PCT/US2006/038703)</p> <p>[87] (WO2007/047101)</p> <p>[30] US (11/251,928) 2005-10-18</p>	<p style="text-align: right;">[11] 2,628,169 [13] C</p> <p>[51] Int.Cl. A61L 12/08 (2006.01) A61L 12/14 (2006.01) C11D 1/66 (2006.01) C11D 3/00 (2006.01) C11D 3/20 (2006.01) C11D 3/37 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTIPURPOSE LENS CARE SOLUTIONS FOR DISINFECTING CLEANING AND RINSING CONTACT LENSES</p> <p>[54] SOLUTIONS POUR VERRES DE CONTACT POLYVALENTES POUR DESINFECTER NETTOYER ET RINCER LES VERRES DE CONTACT</p> <p>[72] MINICK, KASEY JON, US</p> <p>[73] NOVARTIS AG, CH</p> <p>[85] 2008-05-01</p> <p>[86] 2006-11-14 (PCT/EP2006/010908)</p> <p>[87] (WO2007/057158)</p> <p>[30] US (60/737,215) 2005-11-16</p>
<p style="text-align: right;">[11] 2,625,772 [13] C</p> <p>[51] Int.Cl. H02H 1/00 (2006.01) H02H 1/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ARC FAULT CIRCUIT INTERRUPTER AND METHOD FOR DISABLING SERIES ARC PROTECTION DURING CURRENT TRANSIENTS</p> <p>[54] INTERRUPEUR DE CIRCUIT D'ERREUR D'ARC ET PROCEDE DE DESACTIVATION D'UNE PROTECTION D'ARC EN SERIE LORS DE PHENOMENES TRANSITOIRES DE COURANT</p> <p>[72] ELMS, ROBERT T., US</p> <p>[72] PARKER, KEVIN L., US</p> <p>[73] EATON CORPORATION, US</p> <p>[85] 2008-04-09</p> <p>[86] 2006-10-18 (PCT/IB2006/002923)</p> <p>[87] (WO2007/045976)</p> <p>[30] US (11/253,193) 2005-10-18</p>	<p style="text-align: right;">[11] 2,626,636 [13] C</p> <p>[51] Int.Cl. A23L 1/29 (2006.01) A23L 1/201 (2006.01) A23L 1/30 (2006.01) A61K 31/202 (2006.01) A61K 31/7068 (2006.01) A61K 31/7072 (2006.01) A61K 31/7076 (2006.01) A61K 31/708 (2006.01) A61P 1/12 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR STIMULATING INTESTINAL BARRIER INTEGRITY AFTER NON-NATURAL BIRTH</p> <p>[54] METHODE POUR STIMULER L'INTEGRITE DE LA BARRIERE INTESTINALE APRES UNE NAISSANCE NON NATURELLE</p> <p>[72] SCHMITT, JOACHIM, DE</p> <p>[72] BOEHM, GUNTHER, DE</p> <p>[72] BEERMANN, CHRISTOPHER, DE</p> <p>[73] N.V. NUTRICIA, NL</p> <p>[85] 2008-04-18</p> <p>[86] 2006-10-06 (PCT/NL2006/050248)</p> <p>[87] (WO2007/046699)</p> <p>[30] EP (05023029.1) 2005-10-21</p>	<p style="text-align: right;">[11] 2,629,334 [13] C</p> <p>[51] Int.Cl. B60L 5/00 (2006.01) F16D 59/00 (2006.01) F16G 11/12 (2006.01) B65H 77/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A CONSTANT STRAIN SPRING COMPENSATION DEVICE</p> <p>[54] DISPOSITIF DE COMPENSATION A RESSORT DE CONTRAINTE CONSTANTE</p> <p>[72] TIE, RONGJUN, CH</p> <p>[72] WU, LIQUN, CN</p> <p>[72] TIE, RONGKANG, CN</p> <p>[73] TIE, RONGJUN, CN</p> <p>[73] WU, LIQUN, CN</p> <p>[73] TIE, RONGKANG, CN</p> <p>[85] 2008-05-07</p> <p>[86] 2007-01-23 (PCT/CN2007/000253)</p> <p>[87] (WO2008/092296)</p>

**Brevets canadiens délivrés
20 mai 2014**

<p style="text-align: right;">[11] 2,630,209</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. A01N 47/38 (2006.01) A01N 25/30 (2006.01) A01N 25/32 (2006.01) A01N 41/10 (2006.01) A01N 43/56 (2006.01) A01N 43/80 (2006.01) A01P 13/00 (2006.01) A01N 25/04 (2006.01)</p> <p>[25] EN</p> <p>[54] AQUEOUS HERBICIDAL COMPOSITION BASED ON A SUSPENSION CONCENTRATE COMPRISING HERBICIDES AND SAFENER</p> <p>[54] AGENT HERBICIDE AQUEUX A BASE D'UN CONCENTRE POUR SUSPENSION CONTENANT DES HERBICIDES ET UN INDUCTEUR CHIMIQUE</p> <p>[72] PATEL, SMITA, DE</p> <p>[72] HANNEMANN, THOMAS, DE</p> <p>[72] WEICK, TANJA, DE</p> <p>[73] BAYER CROPSCIENCE AG, DE</p> <p>[85] 2008-05-16</p> <p>[86] 2006-11-06 (PCT/EP2006/010591)</p> <p>[87] (WO2007/057107)</p> <p>[30] EP (05025149.5) 2005-11-17</p> <p>[30] DE (10 2006 030 326.1) 2006-06-30</p>	<p style="text-align: right;">[11] 2,630,703</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. C07D 489/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESSES FOR REDUCING CONTAMINATING MICHAEL ACCEPTOR LEVELS IN OXYCODONE AND OTHER COMPOSITIONS</p> <p>[54] PROCEDES DESTINES A REDUIRE LES TAUX D'ACCEPTEURS DE MICHAEL CONTAMINANTS DANS L'OXYCODONE ET D'AUTRES COMPOSITIONS</p> <p>[72] SHAFER, JULES A., US</p> <p>[72] TELYATNIKOV, VLADISLAV V., US</p> <p>[72] WANG, HAO, SG</p> <p>[73] CONTROLLED CHEMICALS, INC., US</p> <p>[85] 2008-05-22</p> <p>[86] 2006-11-22 (PCT/US2006/045316)</p> <p>[87] (WO2007/062184)</p> <p>[30] US (60/739,087) 2005-11-22</p>	<p style="text-align: right;">[11] 2,631,938</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. C07K 16/24 (2006.01) A61K 39/395 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTI-IL-17 ANTIBODIES</p> <p>[54] ANTICORPS ANTI-IL-17</p> <p>[72] ALLAN, BARRETT, US</p> <p>[72] CHOW, CHI-KIN, US</p> <p>[72] HUANG, LIHUA, US</p> <p>[72] LIU, LING, US</p> <p>[72] LU, JIRONG, US</p> <p>[72] NG, KINGMAN, US</p> <p>[72] TETREAULT, JONATHAN WENDELL, US</p> <p>[72] WERNER, ANDREW GORDON, US</p> <p>[73] ELI LILLY AND COMPANY, US</p> <p>[85] 2008-06-03</p> <p>[86] 2006-12-05 (PCT/US2006/061586)</p> <p>[87] (WO2007/070750)</p> <p>[30] US (60/749,953) 2005-12-13</p> <p>[30] US (60/801,948) 2006-05-19</p>
<p style="text-align: right;">[11] 2,630,484</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. H04L 9/32 (2006.01) H04L 12/28 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD TO PROVIDE BUILT-IN AND MOBILE VPN CONNECTIVITY</p> <p>[54] SYSTEME ET PROCEDE D'OBTENTION D'UNE CONNECTIVITE VPN INTEGREE ET MOBILE</p> <p>[72] COSKUN, RISVAN, CA</p> <p>[72] REZA, AREEF, CA</p> <p>[72] ESTABLE, LUIS, CA</p> <p>[73] BLACKBERRY LIMITED, CA</p> <p>[85] 2008-05-20</p> <p>[86] 2006-11-23 (PCT/CA2006/001925)</p> <p>[87] (WO2007/059624)</p> <p>[30] EP (05111159.9) 2005-11-23</p>	<p style="text-align: right;">[11] 2,630,728</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. B23C 5/10 (2006.01)</p> <p>[25] EN</p> <p>[54] ROTARY CUTTING TOOL</p> <p>[54] OUTIL COUPANT ROTATIF</p> <p>[72] WELLS, JASON S., US</p> <p>[72] DANIELS, PAUL S., US</p> <p>[72] BONFIGLIO, DOUGLAS P., US</p> <p>[72] BURTON, JEFFERY L., US</p> <p>[73] SGS TOOL COMPANY, US</p> <p>[85] 2008-05-21</p> <p>[86] 2007-01-03 (PCT/IB2007/050010)</p> <p>[87] (WO2007/077535)</p> <p>[30] US (60/766,241) 2006-01-04</p> <p>[30] US (11/420,874) 2006-05-30</p>	<p style="text-align: right;">[11] 2,632,234</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. F01P 3/20 (2006.01) F02B 29/04 (2006.01)</p> <p>[25] EN</p> <p>[54] REMOTE COOLING SYSTEM FOR CHARGE-AIR COOLED ENGINES</p> <p>[54] SYSTEME DE REFROIDISSEMENT A DISTANCE POUR MOTEURS A REFROIDISSEMENT D'AIR DE SURALIMENTATION</p> <p>[72] SPRENGER, MICHAEL W., US</p> <p>[72] WARNICK, MATTHEW L., US</p> <p>[73] WABTEC HOLDING CORP., US</p> <p>[85] 2008-06-03</p> <p>[86] 2006-12-06 (PCT/US2006/046594)</p> <p>[87] (WO2007/067646)</p> <p>[30] US (60/742,950) 2005-12-06</p>
<p style="text-align: right;">[11] 2,630,749</p> <p style="text-align: right;">[13] C</p> <p>[51] Int.Cl. B24B 9/04 (2006.01) A63C 3/10 (2006.01)</p> <p>[25] EN</p> <p>[54] ICE SKATE BLADE SHARPENING MACHINE</p> <p>[54] MACHINE A AIGUISER LA LAME D'UN PATIN A GLACE</p> <p>[72] HAGENIERS, OMAR LEON, CA</p> <p>[72] WILSON, MURRAY DAVID, CA</p> <p>[73] 1339513 ONTARIO LTD., CA</p> <p>[86] (2630749)</p> <p>[87] (2630749)</p> <p>[22] 2008-05-06</p> <p>[30] US (60/928,322) 2007-05-10</p>		

**Canadian Patents Issued
May 20, 2014**

[11] 2,632,759	[13] C
[51] Int.Cl. G01V 1/48 (2006.01) G01N 29/265 (2006.01) G01V 3/34 (2006.01)	
[25] EN	
[54] PROGRAMMABLE DATA ACQUISITION FOR TUBULAR OBJECTS	
[54] ACQUISITION DE DONNEES PROGRAMMABLE POUR OBJETS TUBULAIRES	
[72] BONAVIDES, CLOVIS, US	
[72] MANDAL, BATAKRISHNA, US	
[73] HALLIBURTON ENERGY SERVICES, INC., US	
[85] 2008-06-09	
[86] 2007-01-02 (PCT/US2007/060019)	
[87] (WO2007/120933)	
[30] US (11/324,475) 2006-01-03	

[11] 2,632,786	[13] C
[51] Int.Cl. E21B 43/10 (2006.01)	
[25] EN	
[54] METHODS AND APPARATUS FOR WELL CONSTRUCTION	
[54] PROCEDES ET APPAREILS DE CONSTRUCTION D'UN PUITS	
[72] JEFFRIES, BENJAMIN, FR	
[72] BAILEY, LOUISE, FR	
[72] COOPER, IAIN, FR	
[72] MAITLAND, GEOFFREY, FR	
[72] GUILLOT, DOMINIQUE, FR	
[73] SCHLUMBERGER CANADA LIMITED, CA	
[85] 2008-06-09	
[86] 2006-12-06 (PCT/EP2006/011808)	
[87] (WO2007/068397)	
[30] EP (05292716.7) 2005-12-14	

[11] 2,634,379	[13] C
[51] Int.Cl. A61K 31/155 (2006.01) A61K 31/426 (2006.01) A61K 31/439 (2006.01) A61P 3/10 (2006.01)	
[25] EN	
[54] TREATMENT OF TYPE 2 DIABETES WITH A COMBINATION OF DPIV INHIBITOR AND METFORMIN OR THIAZOLIDINEDIONE	
[54] TRAITEMENT DU DIABÈTE DE TYPE 2 PAR COMBINAISON D'UN INHIBITEUR DE DPIV A DE LA METFORMINE OU DE LA THIAZOLIDINEDIONE	
[72] RACHMAN, JONATHAN, GB	
[73] ROYALTY PHARMA COLLECTION TRUST, US	
[85] 2008-06-19	
[86] 2006-12-22 (PCT/GB2006/050475)	
[87] (WO2007/072083)	
[30] GB (0526291.0) 2005-12-23	

[11] 2,634,475	[13] C
[51] Int.Cl. F21L 4/02 (2006.01) F21V 5/04 (2006.01) F21V 7/00 (2006.01) F21V 13/04 (2006.01) F21V 29/00 (2006.01) H05B 33/08 (2006.01)	
[25] EN	
[54] LED-BASED INSPECTION LAMP WITH IMPROVED COLLIMATION OPTICS	
[54] LAMPES D'INSPECTION A DEL DOTEES DE DISPOSITIFS OPTIQUES DE COLLIMATION AMELIORES	
[72] KLIPSTEIN, DONALD L., US	
[72] BRASS, JACK, CA	
[73] BRASSCORP LIMITED, CA	
[86] (2634475)	
[87] (2634475)	
[22] 2004-07-06	
[62] 2,473,063	
[30] US (60/521,276) 2004-03-24	
[30] US (60/481,986) 2004-02-01	
[30] US (60/481,062) 2003-07-07	

[11] 2,634,989	[13] C
[51] Int.Cl. C07K 16/40 (2006.01) A61K 47/48 (2006.01) A61P 19/02 (2006.01) A61P 35/00 (2006.01) C07K 16/46 (2006.01)	
[25] EN	
[54] ANTIBODY MOLECULES SPECIFIC FOR FIBROBLAST ACTIVATION PROTEIN AND IMMUNOCONJUGATES CONTAINING THEM	
[54] MOLECULES D'ANTICORPS SPECIFIQUES DE PROTEINE D'ACTIVATION DU FIBROBLASTE ET IMMUNOCONJUGUES LES CONTENANT	
[72] ADOLF, GUENTHER, AT	
[72] OSTERMANN, ELINBORG, AT	
[72] KALAT, MILENA, AT	
[72] HEIDER, KARL-HEINZ, AT	
[73] BOEHRINGER INGELHEIM INTERNATIONAL GMBH, DE	
[85] 2008-06-25	
[86] 2006-12-22 (PCT/EP2006/070185)	
[87] (WO2007/077173)	
[30] EP (06100121.0) 2006-01-05	

[11] 2,635,537	[13] C
[51] Int.Cl. A61B 17/56 (2006.01)	
[25] EN	
[54] DEVICES AND METHODS FOR BONE ANCHORING	
[54] DISPOSITIFS ET PROCEDES POUR ANCORAGE OSSEUX	
[72] BOAJIAN, THOMAS, US	
[72] VELAGIC, ALMIR, US	
[72] MOORE, R. KEVIN, US	
[72] TARAPATA, CHRISTOPHER, US	
[72] EINHORN, JACOB, US	
[72] LAMBRECHT, GREGORY, US	
[72] KAVANAUGH, SEAN, US	
[73] INTRINSIC THERAPEUTICS, INC., US	
[85] 2008-06-25	
[86] 2006-12-20 (PCT/US2006/048727)	
[87] (WO2007/078978)	
[30] US (60/754,237) 2005-12-28	
[30] US (11/641,253) 2006-12-19	

Brevets canadiens délivrés
20 mai 2014

[11] 2,635,855
[13] C
[51] Int.Cl. B29B 11/16 (2006.01) B29C 43/18 (2006.01) B29C 70/10 (2006.01) B32B 5/28 (2006.01)
[25] EN
[54] REINFORCING FIBER BASE MATERIAL FOR PREFORMS, PROCESS FOR THE PRODUCTION OF LAMINATES THEREOF, AND SO ON
[54] MATERIAU DE BASE A FIBRES DE RENFORT DESTINE A DES PREFORMES, PROCEDE DESTINE A LA PRODUCTION DE SES STRATIFIES, ET AINSI DE SUITE
[72] SHINODA, TOMOYUKI, JP
[72] NAGAOKA, SATORU, JP
[72] ASAHIARA, NOBUO, JP
[73] TORAY INDUSTRIES, INC., JP
[85] 2008-07-24
[86] 2007-02-21 (PCT/JP2007/053157)
[87] (WO2007/099825)
[30] JP (2006-052460) 2006-02-28

[11] 2,636,628
[13] C
[51] Int.Cl. B01L 3/02 (2006.01) F04B 9/02 (2006.01) G01F 11/04 (2006.01) G01N 1/38 (2006.01) G01N 35/10 (2006.01)
[25] FR
[54] PUMPING DEVICE
[54] DISPOSITIF DE POMPAGE
[72] ABOUSALEH, KHALED, FR
[73] PULSSAR TECHNOLOGIES, FR
[85] 2008-07-09
[86] 2007-01-04 (PCT/FR2007/000018)
[87] (WO2007/080300)
[30] FR (0600318) 2006-01-11

[11] 2,638,321
[13] C
[51] Int.Cl. H04W 8/02 (2009.01) H04W 12/02 (2009.01) H04W 12/08 (2009.01) G08C 17/02 (2006.01)
[25] EN
[54] REMOTE CONTROL IN A WIRELESS COMMUNICATION SYSTEM
[54] TELECOMMANDE DE SYSTEME DE COMMUNICATION SANS FIL
[72] BOUDREAU, JESSE, CA
[72] YACHI, DAVID, CA
[72] MURPHY, THOMAS, CA
[72] PANEZIC, ALAN, CA
[73] BLACKBERRY LIMITED, CA
[86] (2638321)
[87] (2638321)
[22] 2008-07-25
[30] US (60/952,544) 2007-07-27
[30] US (60/952,553) 2007-07-28
[30] US (12/171,940) 2008-07-11

[11] 2,639,622
[13] C
[51] Int.Cl. B65D 6/22 (2006.01) B23P 11/00 (2006.01) B23P 19/04 (2006.01)
[25] EN
[54] COLLAPSIBLE CONTAINER
[54] CONTENANT PLIABLE
[72] BOIVIN, MATHIEU, CA
[73] NORDUYN INC., CA
[86] (2639622)
[87] (2639622)
[22] 2008-09-19
[30] US (60974061) 2007-09-20

[11] 2,639,730
[13] C
[51] Int.Cl. G06F 17/13 (2006.01)
[25] EN
[54] IMPROVEMENTS OF FINITE DIFFERENCES METHODS
[54] AMELIORATIONS DES METHODES DES DIFFERENCES FINIES
[72] WELKIE, DAVID G., US
[73] PERKINELMER HEALTH SCIENCES, INC., US
[86] (2639730)
[87] (2639730)
[22] 2008-09-19
[30] US (60/974,135) 2007-09-21

[11] 2,640,860
[13] C
[51] Int.Cl. H02G 1/12 (2006.01) H01R 4/18 (2006.01) H01R 43/28 (2006.01)
[25] EN
[54] STRIPPING AND CONTACT DEVICE FOR AN INSULATION DISPLACEMENT CONNECTOR
[54] DÉGUEUSE AVEC ORGANE DE CONTACT POUR CONNECTEUR A DEPLACEMENT D'ISOLANT
[72] LIBBY, CHARLES A., II, US
[72] LIBBY, ROBERT A., US
[72] MONTGOMERY, DAVID E., US
[72] MASON, KYLE, US
[73] ASIAN INDUSTRIES CORPORATION, US
[86] (2640860)
[87] (2640860)
[22] 2008-10-09

[11] 2,641,729
[13] C
[51] Int.Cl. A61B 17/22 (2006.01) A61M 25/00 (2006.01) A61M 29/00 (2006.01) A61M 25/098 (2006.01)
[25] EN
[54] RECANALIZING OCCLUDED VESSELS USING CONTROLLED ANTEGRADE AND RETROGRADE TRACKING
[54] RECANALISATION DE VAISSEAUX BOUCHES A L'AIDE D'UN TRACAGE ANTEROGRADE ET RETROGRADE CONTROLE
[72] KATOHI, OSAMU, JP
[72] OGATA, WAYNE, US
[73] RETROVASCULAR, INC., US
[85] 2008-08-07
[86] 2007-02-12 (PCT/US2007/003706)
[87] (WO2007/095191)
[30] US (60/773,357) 2006-02-13
[30] US (60/817,603) 2006-06-28

[11] 2,642,663
[13] C
[51] Int.Cl. A41D 13/00 (2006.01)
[25] EN
[54] GARMENT WITH CROTCH PART
[54] VETEMENT COMPORTANT UN ENTREJAMBÉ
[72] SEMBA, TAKAYUKI, JP
[72] OKAMOTO, TOMOKO, JP
[73] WACOAL CORP., JP
[85] 2008-08-15
[86] 2007-02-14 (PCT/JP2007/052636)
[87] (WO2007/108256)
[30] JP (2006-072916) 2006-03-16

**Canadian Patents Issued
May 20, 2014**

[11] 2,642,941	[13] C
[51] Int.Cl C08J 7/12 (2006.01) A61L 17/14 (2006.01) A61L 27/54 (2006.01) A61L 29/16 (2006.01) A61L 31/16 (2006.01) C08F 8/00 (2006.01) C08G 2/30 (2006.01)	
[25] EN	
[54] ACTIVATED POLYMERS BINDING BIOLOGICAL MOLECULES	
[54] POLYMERES ACTIVES DE LIAISON A DES MOLECULES BIOLOGIQUES	
[72] BILEK, MARCELA, AU	
[72] MCKENZIE, DAVID, AU	
[72] NOSWORTHY, NEIL, AU	
[72] KONDYURIN, ALEKSEY, AU	
[73] THE UNIVERSITY OF SYDNEY, AU	
[85] 2008-09-12	
[86] 2007-03-15 (PCT/AU2007/000321)	
[87] (WO2007/104107)	
[30] AU (2006901344) 2006-03-15	

[11] 2,643,755	[13] C
[51] Int.Cl B63B 22/22 (2006.01)	
[25] EN	
[54] MOORING OF ARRAYS OF BUOY-LIKE WECS	
[54] AMARRAGE DE RESEAUX DE GENERATEURS HOULOMOTEURS DE TYPE BOUEE	
[72] DRAPER, MARK R., GB	
[73] OCEAN POWER TECHNOLOGIES, INC., US	
[85] 2008-08-26	
[86] 2007-02-26 (PCT/US2007/004877)	
[87] (WO2007/106323)	
[30] US (60/777,090) 2006-02-27	

[11] 2,644,271	[13] C
[51] Int.Cl E21B 19/22 (2006.01) E21B 15/00 (2006.01)	
[25] EN	
[54] SYSTEM FOR CONDUCTING JOINTED PIPE AND COILED TUBING OPERATIONS	
[54] SYSTEME PERMETTANT D'EFFECTUER DES TRAVAUX AU TUBE D'INTERVENTION ET AU tuyau raccorde	
[72] HAVINGA, RICHARD D., CA	
[73] XTREME DRILLING AND COIL SERVICES CORP., CA	
[85] 2008-08-29	
[86] 2007-03-07 (PCT/IB2007/000617)	
[87] (WO2008/044101)	
[30] US (11/369,634) 2006-03-07	

[11] 2,644,409	[13] C
[51] Int.Cl C07D 307/46 (2006.01)	
[25] EN	
[54] METHOD FOR THE SYNTHESIS OF 5-ALKOXYMETHYL FURFURAL ETHERS AND THEIR USE	
[54] METHODE DE SYNTHESE D'ETHERS DE 5-ALCOXYMETHYL FURFURAL ET APPLICATIONS	
[72] GRUTER, GERARDUS JOHANNES MARIA, NL	
[72] DAUTZENBERG, F., US	
[73] FURANIX TECHNOLOGIES B.V., NL	
[85] 2008-09-08	
[86] 2007-03-12 (PCT/EP2007/002145)	
[87] (WO2007/104514)	
[30] EP (06075564.2) 2006-03-10	

[11] 2,644,444	[13] C
[51] Int.Cl C08G 63/91 (2006.01) C08G 63/08 (2006.01) C08J 5/18 (2006.01) C08K 5/14 (2006.01) C08L 67/04 (2006.01)	
[25] EN	
[54] PROCESS FOR THE MODIFICATION OF BIODEGRADABLE POLYMERS	
[54] PROCEDE DE MODIFICATION DE POLYMERES BIODEGRADABLES	
[72] HOGT, ANDREAS HERMAN, NL	
[72] FRIJLINK, WILHELM KLAAS, NL	
[73] AKZO NOBEL N.V., NL	
[85] 2008-08-28	
[86] 2007-02-22 (PCT/EP2007/051716)	
[87] (WO2007/099056)	
[30] EP (06110664.7) 2006-03-03	
[30] US (60/781,326) 2006-03-13	

[11] 2,644,671	[13] C
[51] Int.Cl C22B 3/04 (2006.01) C22B 3/08 (2006.01) C22B 3/16 (2006.01) C22B 15/00 (2006.01)	
[25] EN	
[54] PROCESS FOR THE ACID DIGESTION OF METAL-CONTAINING COMPOUNDS	
[54] PROCEDE DE DISSOLUTION ACIDE DE COMPOSES QUI CONTIENNENT DES METAUX	
[72] HEIDENFELDER, THOMAS, DE	
[72] WITTELER, HELMUT, DE	
[72] LAUBUSCH, BERND, DE	
[72] SEELMANN-EGGEBERT, HANS-PETER, DE	
[73] BASF SE, DE	
[85] 2008-08-25	
[86] 2007-02-28 (PCT/EP2007/051899)	
[87] (WO2007/099119)	
[30] EP (06110545.8) 2006-03-01	

Brevets canadiens délivrés
20 mai 2014

[11] 2,644,749
[13] C
[51] Int.Cl. A61K 36/00 (2006.01)
[25] EN
[54] COMPOSITION FOR THE PREVENTION AND TREATMENT OF COMMON COLD DISEASES
[54] COMPOSITION POUR LA PREVENTION ET LE TRAITEMENT DE RHUMES SIMPLES
[72] PANDALIS, GEORGIOS, DE
[73] PANDALIS, GEORGIOS, DE
[85] 2008-09-04
[86] 2007-03-02 (PCT/EP2007/001829)
[87] (WO2007/110133)
[30] US (60/785,602) 2006-03-24
[30] EP (06006149.6) 2006-03-24

[11] 2,644,965
[13] C
[51] Int.Cl. A61L 15/58 (2006.01) A61L 15/60 (2006.01) A61L 24/00 (2006.01)
[25] EN
[54] HYDROCOLLOID-CONTAINING ADHESIVE COMPOSITION HAVING NETWORK OF FIBRILLATED POLYMERIC FIBERS
[54] COMPOSITION ADHESIVE CONTENANT DES HYDROCOLLOIDES ET COMPORTANT UN RESEAU DE FIBRES POLYMERES FIBRILLEES
[72] TAYLOR, MICHAEL GERARD, US
[73] HOLLISTER INCORPORATED, US
[85] 2008-09-04
[86] 2007-03-16 (PCT/US2007/064163)
[87] (WO2007/133843)
[30] US (60/783,099) 2006-03-16

[11] 2,645,140
[13] C
[51] Int.Cl. H04W 52/54 (2009.01)
[25] EN
[54] NOISE LEVEL ESTIMATION
[54] ESTIMATION DU NIVEAU DU BRUIT
[72] LOMP, GARY, US
[72] OZLUTURK, FATIH, US
[72] KOWALSKI, JOHN, US
[73] INTERDIGITAL TECHNOLOGY CORPORATION, US
[86] (2645140)
[87] (2645140)
[22] 1996-06-27
[62] 2,376,319
[30] US (60/000,775) 1995-06-30

[11] 2,645,204
[13] C
[51] Int.Cl. G21K 1/02 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING A COLLIMATOR
[54] PROCEDE DE FABRICATION D'UN COLIMATEUR
[72] RANTANEN, JUTIA, SE
[73] XCOUNTER AB, SE
[85] 2008-09-08
[86] 2007-02-05 (PCT/SE2007/000102)
[87] (WO2007/111549)
[30] SE (0600694-4) 2006-03-28

[11] 2,645,659
[13] C
[51] Int.Cl. C09K 3/18 (2006.01)
[25] EN
[54] AIRCRAFT DE-/ANTI-ICER
[54] DISPOSITIF DE DEGIVRAGE OU ANTIGEL POUR L'AERONAUTIQUE
[72] ROSS, FOSTER, GB
[73] KILFROST LIMITED, GB
[85] 2008-09-12
[86] 2007-03-15 (PCT/GB2007/000921)
[87] (WO2007/104996)
[30] GB (0605235.1) 2006-03-15

[11] 2,645,858
[13] C
[51] Int.Cl. C22C 38/00 (2006.01) C22C 38/04 (2006.01) C22C 38/58 (2006.01) C21D 8/00 (2006.01)
[25] EN
[54] HIGH-STRENGTH PEARLITIC STEEL RAIL HAVING EXCELLENT DELAYED FRACTURE PROPERTIES
[54] PROFILE DE PERLITE HAUTE RESISTANCE AYANT UNE EXCELLENTE RESISTANCE A LA RUPTURE DIFFEREE
[72] IONJO, MINORU, JP
[72] KIMURA, TATSUJI, JP
[72] SUZUKI, SHINICHI, JP
[72] SHIKANAI, NOBUO, JP
[73] JFE STEEL CORPORATION, JP
[85] 2008-09-15
[86] 2007-03-16 (PCT/JP2007/056128)
[87] (WO2007/111285)
[30] JP (2006-072720) 2006-03-16
[30] JP (2006-205175) 2006-07-27

[11] 2,645,902
[13] C
[51] Int.Cl. E21B 47/10 (2012.01) E21B 43/14 (2006.01) E21B 47/06 (2012.01)
[25] EN
[54] METHOD FOR OPTIMISING THE PRODUCTION OF A CLUSTER OF WELLS
[54] PROCEDES POUR OPTIMISER LA PRODUCTION D'UN GROUPE DE PUITS
[72] BRIERS, JAN JOZEF MARIA, NL
[72] GOH, KEAT-CHOON, NL
[72] MONCUR, CHARLES EDWARD, NL
[72] OVERSCHIE, PETER, NL
[73] SHELL CANADA LIMITED, CA
[85] 2008-09-15
[86] 2007-04-05 (PCT/EP2007/053348)
[87] (WO2007/116008)
[30] EP (06112401.2) 2006-04-07
[30] EP (06112440.0) 2006-04-10

[11] 2,646,313
[13] C
[51] Int.Cl. C07D 489/08 (2006.01)
[25] EN
[54] STEREOSELECTIVE REDUCTION OF A MORPHINONE
[54] REDUCTION STEREOSELECTIVE D'UNE MORPHINONE
[72] CHENG, LIN, US
[72] BENTLEY, MICHAEL D., US
[73] NEKTAR THERAPEUTICS, US
[85] 2008-10-17
[86] 2007-04-19 (PCT/US2007/009761)
[87] (WO2007/124114)
[30] US (60/745,336) 2006-04-21

[11] 2,646,785
[13] C
[51] Int.Cl. B02C 2/04 (2006.01)
[25] EN
[54] SCREW ADJUST CONE CRUSHER
[54] CONCASSEUR A CONE A VIS DE REGLAGE
[72] VENDLIN, JOHN C., US
[73] TEREX USA, LLC, US
[86] (2646785)
[87] (2646785)
[22] 2008-12-12
[30] US (61/013,874) 2007-12-14
[30] US (12/333,101) 2008-12-11

Canadian Patents Issued
May 20, 2014

[11] 2,646,793	[13] C
[51] Int.Cl. H04R 25/00 (2006.01)	
[25] EN	
[54] A HEARING AID AND A METHOD FOR CONTROLLING SIGNAL PROCESSING IN A HEARING AID	
[54] APPAREIL AUDITIF ET PROCEDE PERMETTANT DE COMMANDER LE TRAITEMENT DES SIGNAUX DANS UN APPAREIL AUDITIF	
[72] KLINKBY, KRISTIAN TJALFE, DK	
[73] WIDEX A/S, DK	
[85] 2008-09-23	
[86] 2007-04-02 (PCT/EP2007/053188)	
[87] (WO2007/113283)	
[30] DK (PA 2006 00466) 2006-04-01	
[30] DK (PA 2006 00479) 2006-04-03	

[11] 2,647,340	[13] C
[51] Int.Cl. A61N 5/06 (2006.01) F21V 29/00 (2006.01) G12B 15/06 (2006.01) H05K 7/20 (2006.01)	
[25] EN	
[54] LIGHT TREATMENT HEAD	
[54] TETE DE LUMINOTHERAPIE	
[72] KAHN, FRED, CA	
[72] HACCO, ELI, CA	
[72] SLONCHKA, MARK ANTHONY PETER, CA	
[73] MEDITECH INTERNATIONAL, INC., CA	
[85] 2008-10-24	
[86] 2007-04-14 (PCT/CA2007/000606)	
[87] (WO2007/124561)	
[30] US (60/795,194) 2006-04-27	

[11] 2,647,341	[13] C
[51] Int.Cl. A61N 5/067 (2006.01)	
[25] EN	
[54] PROBE	
[54] SONDE	
[72] KAHN, FRED, CA	
[72] HACCO, ELI, CA	
[72] SLONCHKA, MARK ANTHONY PETER, CA	
[73] MEDITECH INTERNATIONAL, INC., CA	
[85] 2008-10-24	
[86] 2007-04-12 (PCT/CA2007/000607)	
[87] (WO2007/124562)	
[30] US (60/795,196) 2006-04-27	

[11] 2,647,377	[13] C
[51] Int.Cl. F24H 7/00 (2006.01) F24J 2/34 (2006.01)	
[25] EN	
[54] SOLAR HEATING BLOCKS	
[54] BLOCS DE CHAUFFAGE SOLAIRE	
[72] COLSON, WENDELL B., US	
[73] HUNTER DOUGLAS INC., US	
[85] 2008-09-18	
[86] 2007-04-05 (PCT/US2007/008616)	
[87] (WO2008/054497)	
[30] US (60/790,464) 2006-04-07	

[11] 2,647,462	[13] C
[51] Int.Cl. H04R 25/00 (2006.01)	
[25] EN	
[54] HEARING AID, AND A METHOD FOR CONTROL OF ADAPTATION RATE IN ANTI-FEEDBACK SYSTEMS FOR HEARING AIDS	
[54] APPAREIL AUDITIF ET PROCEDE PERMETTANT DE COMMANDER LA VITESSE D'ADAPTATION DANS DES SYSTEMES ANTI-RETROACTION POUR APPAREILS AUDITIFS	
[72] KLINKBY, KRISTIAN TJALFE, DK	
[72] NORGAARD, PETER MAGNUS, DK	
[72] FOEHL, HELGE PONTOPPIDAN, DK	
[73] WIDEX A/S, DK	
[85] 2008-09-25	
[86] 2007-04-02 (PCT/EP2007/053175)	
[87] (WO2007/113282)	
[30] DK (PA 2006 00467) 2006-04-01	

[11] 2,648,027	[13] C
[51] Int.Cl. C09D 7/00 (2006.01)	
[25] EN	
[54] COATING COMPOSITION COMPRISING A REACTIVE DILUENT OF MALONATE	
[54] COMPOSITION DE REVETEMENT COMPRENANT UN DILUANT REACTIF DE MALONATE	
[72] MEIJER, MICHEL DANIEL, NL	
[72] MES, GUSBERT PIETER, NL	
[72] KELDERS, HENDRIK PHILIP, NL	
[72] LANSBERGEN, ADRIANUS JOZEFUS HENDRICUS, NL	
[72] SPIERENBURG, MARTIN LEONHARD, NL	
[72] KLAASSEN, ROBERT PAUL, NL	
[73] AKZO NOBEL COATINGS INTERNATIONAL B.V., NL	
[85] 2008-09-30	
[86] 2007-03-23 (PCT/EP2007/052821)	
[87] (WO2007/113145)	
[30] EP (06111959.0) 2006-03-30	

[11] 2,649,318	[13] C
[51] Int.Cl. G01F 11/46 (2006.01) A47L 15/44 (2006.01) B6SD 83/06 (2006.01)	
[25] EN	
[54] METERING AND DISPENSING CLOSURE	
[54] DISPOSITIF D'OBTURATION A FONCTION DE MESURE ET DE DISTRIBUTION	
[72] WEBSTER, TYSON L., US	
[72] DEEDS, M. RINLEY, US	
[72] LIVINGSTON, JAMES W., US	
[72] SWAIN, ANDY, GB	
[72] HOLDEN, DAVID, GB	
[72] BIRD, KENNETH J., GB	
[72] WEBB, CHRISTOPHER J. (DECEASED), GB	
[73] DIVERSEY, INC., US	
[85] 2008-10-14	
[86] 2006-04-14 (PCT/US2006/014364)	
[87] (WO2007/120133)	

**Brevets canadiens délivrés
20 mai 2014**

[11] 2,649,519 [13] C	[51] Int.Cl. B21D 22/22 (2006.01) B21D 22/02 (2006.01) B21D 22/20 (2006.01) B21D 37/16 (2006.01) [25] EN [54] DEVICE AND METHOD FOR THE FORMING OF BLANKS FROM HIGH AND VERY HIGH STRENGTH STEELS [54] DISPOSITIF ET PROCEDE DE FORMAGE DE FLANS A PARTIR D'ACIERS A HAUTE ET TRES HAUTE RESISTANCE MECANIQUE [72] LENZE, FRANZ-JOSEF, DE [72] SIKORA, SASCHA, DE [73] THYSSENKRUPP STEEL AG, DE [85] 2008-10-16 [86] 2007-04-24 (PCT/EP2007/053986) [87] (WO2007/122230) [30] DE (10 2006 019 395.4) 2006-04-24
--------------------------	--

[11] 2,650,797 [13] C	[51] Int.Cl. C09D 7/12 (2006.01) C09D 5/02 (2006.01) [25] EN [54] BARRIER COATINGS FOR FILMS AND STRUCTURES [54] REVETEMENTS BARRIERES POUR FILMS ET STRUCTURES [72] KRAVITZ, HOWARD S., US [72] LEVITT, FRED, US [73] NANOPACK, INC., US [85] 2008-10-30 [86] 2007-04-30 (PCT/US2007/010561) [87] (WO2007/130417) [30] US (60/746,074) 2006-05-01
--------------------------	--

[11] 2,652,734 [13] C	[51] Int.Cl. G06F 17/00 (2006.01) G06Q 10/10 (2012.01) G06F 3/048 (2013.01) [25] EN [54] SYSTEM FOR PROVIDING AN INTERFACE FOR COLLABORATIVE INNOVATION [54] SYSTEME ASSURANT UNE INTERFACE POUR INNOVATION COLLABORATIVE [72] BECHTEL, MICHAEL E., US [72] KAMPAS, SEAN R., US [73] ACCENTURE GLOBAL SERVICES LIMITED, IE [86] (2652734) [87] (2652734) [22] 2009-02-05 [30] US (12/036,012) 2008-02-22 [30] US (12/035,988) 2008-02-22 [30] US (12/036,001) 2008-02-22
--------------------------	--

[11] 2,653,191 [13] C	[51] Int.Cl. A61M 1/10 (2006.01) A61M 1/12 (2006.01) [25] FR [54] DEVICE FOR CONNECTION BETWEEN A HEART PROSTHESIS AND THE NATURAL AURICLES [54] DISPOSITIF DE RACCORDEMENT ENTRE UNE PROTHESE CARDIAQUE ET LES OREILLETES NATURELLES [72] PARQUET, JEAN-MARC, FR [72] CARPENTIER, ALAIN, FR [72] BAREAU, PASCAL, FR [72] CAPEL, ANTOINE, FR [73] CARMAT, FR [85] 2008-11-24 [86] 2007-06-11 (PCT/FR2007/000960) [87] (WO2007/144496) [30] FR (06 05332) 2006-06-15
--------------------------	---

[11] 2,654,063 [13] C	[51] Int.Cl. H04W 88/02 (2009.01) G06F 3/0354 (2013.01) H04M 1/23 (2006.01) H05K 3/30 (2006.01) [25] EN [54] NAVIGATION TOOL SOCKET FOR A WIRELESS COMMUNICATION DEVICE [54] SUPPORT D'OUTIL DE NAVIGATION POUR APPAREIL DE COMMUNICATION SANS FIL [72] WELKER, MICHAEL, CA [72] PENNER, DENNIS, CA [72] KYOWSKI, TIMOTHY, CA [73] BLACKBERRY LIMITED, CA [86] (2654063) [87] (2654063) [22] 2009-02-13 [30] EP (08151828.4) 2008-02-22
--------------------------	--

[11] 2,654,691 [13] C	[51] Int.Cl. A47D 13/10 (2006.01) A47D 1/00 (2006.01) [25] EN [54] A BOUNCING CRADLE [54] BERCEAU BASCULANT [72] BERGKVIST, HAKAN, SE [73] BABYBJORN AB, SE [85] 2008-12-08 [86] 2007-07-06 (PCT/SE2007/000676) [87] (WO2008/004959) [30] SE (0601501-0) 2006-07-07
--------------------------	--

[11] 2,655,460 [13] C	[51] Int.Cl. G01N 33/50 (2006.01) [25] EN [54] METHODS AND MATERIALS FOR OBSERVING APOPTOSIS [54] METHODES ET MATERIELS POUR OBSERVER UNE APOPTOSE [72] AUSTIN, CARY D., US [72] LAWRENCE, DAVID A., US [72] ASHKENAZI, AVI, US [73] GENENTECH, INC., US [85] 2008-12-15 [86] 2007-06-20 (PCT/US2007/014382) [87] (WO2007/149486) [30] US (60/814,955) 2006-06-20
--------------------------	--

**Canadian Patents Issued
May 20, 2014**

<p style="text-align: right;">[11] 2,655,865 [13] C</p> <p>[51] Int.Cl. H04B 7/26 (2006.01) [25] EN [54] FREQUENCY HOPPING IN AN SC-FDMA ENVIRONMENT [54] SAUT DE FREQUENCE DANS UN ENVIRONNEMENT SC-FDMA [72] MALLADI, DURGA PRASAD, US [72] KIM, BYOUNG-HOON, US [73] QUALCOMM INCORPORATED, US [85] 2008-12-19 [86] 2007-07-10 (PCT/US2007/073112) [87] (WO2008/008748) [30] US (60/819,916) 2006-07-10</p>	<p style="text-align: right;">[11] 2,656,750 [13] C</p> <p>[51] Int.Cl. B65D 83/14 (2006.01) B05B 12/04 (2006.01) B65D 83/16 (2006.01) B05B 11/00 (2006.01) [25] EN [54] SPRAY DEVICE [54] DISPOSITIF DE PULVERISATION [72] BUTLER, MARTIN, GB [73] RECKITT BENCKISER (UK) LIMITED, GB [85] 2009-01-05 [86] 2007-05-22 (PCT/GB2007/001907) [87] (WO2008/009872) [30] GB (0614137.8) 2006-07-15</p>	<p style="text-align: right;">[11] 2,657,819 [13] C</p> <p>[51] Int.Cl. A61K 38/18 (2006.01) A61B 17/56 (2006.01) A61K 35/14 (2006.01) A61L 27/36 (2006.01) A61L 27/38 (2006.01) A61L 27/54 (2006.01) A61P 19/08 (2006.01) C07K 14/51 (2006.01) [25] EN [54] WHOLE BLOOD-DERIVED COAGULUM DEVICE FOR TREATING BONE DEFECTS [54] DISPOSITIF A COAGULUM DERIVE DU SANG TOTAL POUR LE TRAITEMENT DE DEFATS OSSEUX [72] VUKICEVIC, SLOBODAN, HR [72] GRGUREVIC, LOVORKA, HR [72] OPPERMANN, HERMANN, US [73] GENERA ISTRAZIVANJA D.O.O., HR [85] 2009-01-15 [86] 2007-07-23 (PCT/US2007/016601) [87] (WO2008/011192) [30] US (60/832,732) 2006-07-21</p>
<p style="text-align: right;">[11] 2,656,092 [13] C</p> <p>[51] Int.Cl. C25C 3/20 (2006.01) C25C 7/06 (2006.01) [25] EN [54] SYSTEMS AND METHODS USEFUL IN CONTROLLING OPERATIONS OF METAL ELECTROLYSIS CELLS [54] SYSTEMES ET PROCEDES UTILES DANS LE CONTROLE DU FONCTIONNEMENT DES CELLULES D'ELECTROLYSE A METAUX [72] WANG, XIANGWEN, US [72] HOSLER, ROBERT, US [72] TARCY, GARY, US [73] AL.COA INC., US [85] 2008-12-22 [86] 2007-06-22 (PCT/US2007/071874) [87] (WO2008/002834) [30] US (60/805,937) 2006-06-27</p>	<p style="text-align: right;">[11] 2,656,974 [13] C</p> <p>[51] Int.Cl. A61K 9/14 (2006.01) A61K 9/16 (2006.01) [25] EN [54] THERMOCHROMIC COMPOSITIONS FOR SKIN APPLICATION [54] COMPOSITIONS THERMOCHROMIQUES A APPLIQUER SUR LA PEAU [72] MACDONALD, JOHN GAVIN, US [72] SCHIOTT, PHILLIP, US [72] AREHART, KELLY D., US [72] BROWN, TAMEKA S., US [72] LINTON, LISA A., US [72] OSLUND, SUSAN G., US [73] KIMBERLY-CLARK WORLDWIDE, INC., US [85] 2009-01-02 [86] 2007-07-09 (PCT/IB2007/052701) [87] (WO2008/012709) [30] US (11/494,252) 2006-07-27</p>	<p style="text-align: right;">[11] 2,659,409 [13] C</p> <p>[51] Int.Cl. A23P 1/12 (2006.01) A23P 1/00 (2006.01) B29C 47/06 (2006.01) A23G 3/06 (2006.01) A23L 1/212 (2006.01) [25] EN [54] APPARATUS AND METHODS FOR FABRICATING FOOD ITEMS [54] APPAREIL ET PROCEDE DE PRODUCTION DE PRODUITS ALIMENTAIRES [72] WEINSTEIN, JAMES N., US [72] OLIVE, JAMES M., US [72] HUBERG, PETER A., US [72] BURGESS, LAURIE, US [72] LUEHRS, THOMAS, US [72] MCAAB, JENNY MAACK, US [73] GENERAL MILLS, INC., US [85] 2009-01-28 [86] 2007-09-28 (PCT/US2007/079837) [87] (WO2008/042750) [30] US (60/827,575) 2006-09-29</p>
<p style="text-align: right;">[11] 2,656,095 [13] C</p> <p>[51] Int.Cl. A23L 2/68 (2006.01) [25] EN [54] COLA BEVERAGES [54] BOISSONS A BASE DE COCA [72] TALEBI, FARI, US [72] GARCIA, MANUEL ANTONIO ARCE, US [72] LEE, THOMAS, US [72] CHANG, PEI K., US [72] CHEN, HANG, US [72] ZANIEWSKI, TODD A., US [73] THE CONCENTRATE MANUFACTURING COMPANY OF IRELAND, BM [85] 2008-12-22 [86] 2008-03-13 (PCT/US2008/056769) [87] (WO2008/112844) [30] US (11/686,327) 2007-03-14</p>		

**Brevets canadiens délivrés
20 mai 2014**

<p>[11] 2,659,554 [13] C</p> <p>[51] Int.Cl. E02B 11/00 (2006.01) E03F 1/00 (2006.01)</p> <p>[25] FR</p> <p>[54] WATER HOLDING BIN</p> <p>[54] BAC DE RETENTION D'EAU</p> <p>[72] GUIBERT, PHILIPPE, FR</p> <p>[72] YVAL, FABIEN, FR</p> <p>[72] KUGENER, STEPHANE, FR</p> <p>[72] CALTON, TONY, GB</p> <p>[73] ALIAXIS PARTICIPATIONS, FR</p> <p>[86] (2659554)</p> <p>[87] (2659554)</p> <p>[22] 2009-03-25</p> <p>[30] FR (08 01833) 2008-04-02</p>
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<p>[11] 2,659,996 [13] C</p> <p>[51] Int.Cl. A47K 10/42 (2006.01)</p> <p>[25] EN</p> <p>[54] OBLONG TISSUE DISPENSER</p> <p>[54] DISTRIBUTEUR OBLONG DE MOUCHOIRS EN PAPIER</p> <p>[72] LONG, LESLIE THOMAS, US</p> <p>[73] KIMBERLY-CLARK WORLDWIDE, INC., US</p> <p>[85] 2009-02-04</p> <p>[86] 2007-05-31 (PCT/IB2007/052054)</p> <p>[87] (WO2008/023290)</p> <p>[30] US (11/510,399) 2006-08-25</p>

<p>[11] 2,660,101 [13] C</p> <p>[51] Int.Cl. E21B 1/24 (2006.01) E21B 10/36 (2006.01)</p> <p>[25] EN</p> <p>[54] PNEUMATIC IMPACT PIERCING TOOL</p> <p>[54] OUTIL DE FORAGE PNEUMATIQUE A PERCUSSION</p> <p>[72] RANDA, MARK D., US</p> <p>[73] EARTH TOOL COMPANY LLC, US</p> <p>[86] (2660101)</p> <p>[87] (2660101)</p> <p>[22] 2009-03-24</p> <p>[30] US (61/070,556) 2008-03-24</p>
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<p>[11] 2,660,388 [13] C</p> <p>[51] Int.Cl. H05B 37/02 (2006.01) F21S 9/02 (2006.01) G08C 17/02 (2006.01) H02J 9/02 (2006.01)</p> <p>[25] EN</p> <p>[54] WIRELESS CONVENIENCE LIGHTING SYSTEM AND METHOD OF MAKING SAME</p> <p>[54] SYSTEME D'ECLAIRAGE PRATIQUE SANS FIL ET PROCEDE DE REALISATION</p> <p>[72] DUPRE, SCOTT, US</p> <p>[72] CZECH, KEN, US</p> <p>[72] KHAZI, ASLAM, US</p> <p>[72] POISSON, MARCUS, US</p> <p>[73] KONINKLIJKE PHILIPS ELECTRONICS N.V., NL</p> <p>[86] (2660388)</p> <p>[87] (2660388)</p> <p>[22] 2009-03-20</p> <p>[30] US (12/407,697) 2009-03-19</p> <p>[30] US (12/407,702) 2009-03-19</p>

<p>[11] 2,661,281 [13] C</p> <p>[51] Int.Cl. H04W 88/02 (2009.01) H01Q 1/22 (2006.01) H05K 9/00 (2006.01) H03H 7/09 (2006.01)</p> <p>[25] EN</p> <p>[54] MOBILE WIRELESS COMMUNICATIONS DEVICE WITH REDUCED HARMONICS RESULTING FROM METAL SHIELD COUPLING</p> <p>[54] DISPOSITIF DE COMMUNICATION SANS FIL MOBILE AVEC REDUCTION DES HARMONIQUES RESULTANT DE L'ACCOPLEMENT D'UN BLINDAGE METALLIQUE</p> <p>[72] ZHU, LIZHONG, CA</p> <p>[72] MANKARUSE, GEORGE, CA</p> <p>[72] CORRIGAN, MICHAEL, CA</p> <p>[73] BLACKBERRY LIMITED, CA</p> <p>[86] (2661281)</p> <p>[87] (2661281)</p> <p>[22] 2009-04-03</p> <p>[30] EP (08155894.2) 2008-05-08</p>

<p>[11] 2,660,535 [13] C</p> <p>[51] Int.Cl. C09J 4/02 (2006.01) C09J 11/00 (2006.01) C09J 133/06 (2006.01)</p> <p>[25] EN</p> <p>[54] LUBRICIOUS ANAEROBIC CURABLE COMPOSITIONS</p> <p>[54] COMPOSITIONS DURCISSABLES ANAEROBIES LUBRIFIANTES</p> <p>[72] PATEL, PRAKASH S., US</p> <p>[72] ATTARWALA, SHABBIR, US</p> <p>[73] HIENKEL US IP LLC, US</p> <p>[85] 2009-02-10</p> <p>[86] 2007-08-01 (PCT/US2007/017261)</p> <p>[87] (WO2008/021014)</p> <p>[30] US (60/822,112) 2006-08-11</p>
--

<p>[11] 2,662,625 [13] C</p> <p>[51] Int.Cl. A61F 7/02 (2006.01)</p> <p>[25] EN</p> <p>[54] THERMAL COVERING</p> <p>[54] COUVERTURE THERMIQUE</p> <p>[72] BREITL, DONALD STEPHEN, US</p> <p>[72] FREELAND, MARY ELAINE, US</p> <p>[72] HARRIS, KYLE WILLIAM, US</p> <p>[72] PACK, RICK, US</p> <p>[72] REED, ANGELA, US</p> <p>[73] WYETH, US</p> <p>[85] 2009-03-04</p> <p>[86] 2007-09-07 (PCT/IB2007/053620)</p> <p>[87] (WO2008/029378)</p> <p>[30] US (60/843,119) 2006-09-08</p>
--

<p>[11] 2,661,198 [13] C</p> <p>[51] Int.Cl. B64C 13/34 (2006.01)</p> <p>[25] EN</p> <p>[54] JAM-TOLERANT ACTUATOR</p> <p>[54] ACTIONNEUR TOLERANT AU BLOCAGE</p> <p>[72] DIDEY, ARNAUD, GB</p> <p>[72] ELLIOTT, NICHOLAS, GB</p> <p>[73] AIRBUS OPERATIONS LIMITED, GB</p> <p>[85] 2009-02-20</p> <p>[86] 2007-08-17 (PCT/GB2007/050495)</p> <p>[87] (WO2008/023198)</p> <p>[30] GB (0616730.8) 2006-08-23</p>

**Canadian Patents Issued
May 20, 2014**

- [11] 2,663,051
[13] C
[51] Int.Cl. C07F 19/00 (2006.01) C10M 129/10 (2006.01) C10M 133/12 (2006.01) C10M 137/10 (2006.01) C10M 139/00 (2006.01) C10M 159/12 (2006.01) C07F 9/09 (2006.01) C07F 9/24 (2006.01) C07F 11/00 (2006.01)
[25] EN
[54] PHOSPHORUS-MOLYBDENUM COMPOUND, METHOD FOR PRODUCING SAME AND A LUBRICANT ADDITIVE AND LUBRICANT COMPOSITION CONTAINING THE COMPOUND
[54] COMPOSE DE PHOSPHORE ET MOLYBDENE, PROCEDE DE PRODUCTION CORRESPONDANT, ADDITIF POUR LUBRIFIANT CONTENANT CE COMPOSE, ET COMPOSITION DE LUBRIFIANT
[72] MORIIZUMI, YUKIYA, JP
[72] UMEHARA, KAZUHIRO, JP
[72] TATSUMI, YUKIO, JP
[73] ADEKA CORPORATION, JP
[85] 2009-03-10
[86] 2007-10-26 (PCT/JP2007/070909)
[87] (WO2008/053803)
[30] JP (2006-294455) 2006-10-30
-

[11] 2,663,368
[13] C

- [51] Int.Cl. G01V 11/00 (2006.01) G01V 1/02 (2006.01)
[25] EN
[54] ELECTROMAGNETIC-SEISMIC LOGGING SYSTEM AND METHOD
[54] SYSTEME ET METHODE DE DIAGRAPHIE SISMIQUE ELECTROMAGNETIQUE
[72] DEPAVIA, LUIS EDUARDO, US
[72] ZHANG, HONG, US
[72] ALUMBAUGH, DAVID, US
[73] SCHLUMBERGER CANADA LIMITED, CA
[86] (2663368)
[87] (2663368)
[22] 2009-04-20
[30] US (61/046,826) 2008-04-22
[30] US (12/421,344) 2009-04-09

- [11] 2,663,531
[13] C
[51] Int.Cl. F04B 39/16 (2006.01) B01D 45/14 (2006.01) B04C 9/00 (2006.01)
[25] EN
[54] SEPARATOR DRUM AND COMPRESSOR IMPELLER ASSEMBLY
[54] ENSEMBLE SEPARATEUR A TAMBOUR ET ROTOR DE COMPRESSEUR
[72] MAIER, WILLIAM C., US
[73] DRESSER-RAND COMPANY, US
[85] 2009-03-16
[86] 2007-09-21 (PCT/US2007/020471)
[87] (WO2008/036394)
[30] US (60/846,300) 2006-09-21
-

[11] 2,664,181
[13] C

- [51] Int.Cl. A01K 13/00 (2006.01) A01K 1/00 (2006.01) A01K 1/12 (2006.01) F24F 11/00 (2006.01)
[25] EN
[54] A METHOD AND CONTROL SYSTEM FOR DECREASING THE THERMAL LOAD ON ANIMALS
[54] PROCEDE ET SYSTEME DE COMMANDE VISANT A ALLEGGER LA CHARGE THERMIQUE DES ANIMAUX
[72] EHRLEMARK, ANDERS, SE
[73] DELAVAL HOLDING AB, SE
[85] 2009-03-23
[86] 2007-09-28 (PCT/SE2007/050690)
[87] (WO2008/039150)
[30] SE (0602048-1) 2006-09-29
-

[11] 2,664,282
[13] C

- [51] Int.Cl. E21B 33/04 (2006.01)
[25] EN
[54] METAL SEAL FOR WELLHEADS
[54] JOINT METAL-METAL POUR TETES DE PUITS
[72] FARQUHARSON, KEITH D., CA
[72] GUO, TIANLE, CA
[72] LANG, HEINRICH, US
[72] LAM, TONY M., CA
[72] SCHNEIDER, KEVIN PAUL, CA
[73] STREAM-FLO INDUSTRIES LTD., CA
[86] (2664282)
[87] (2664282)
[22] 2009-04-27
[30] US (61/048,078) 2008-04-25

- [11] 2,667,022
[13] C
[51] Int.Cl. A61L 9/03 (2006.01)
[25] EN
[54] ELECTRIC EVAPORATOR DEVICE OF VOLATILE SUBSTANCES WITH ADJUSTABLE EVAPORATION INTENSITY
[54] DISPOSITIF D'EVAPORATEUR ELECTRIQUE DE SUBSTANCES VOLATILES AVEC UNE INTENSITE D'EVAPORATION AJUSTABLE
[72] DEFLOIAN, STEFANO, ES
[72] SORDO, WALTER, ES
[72] ZOBELE, FRANCO, ES
[73] ZOBELE HOLDING S.P.A., IT
[85] 2009-04-20
[86] 2007-10-19 (PCT/EP2007/061205)
[87] (WO2008/046908)
[30] US (60/862,339) 2006-10-20
-

[11] 2,667,304
[13] C

- [51] Int.Cl. H02G 15/04 (2006.01)
[25] EN
[54] A METHOD FOR FORMING A SEAL ON CONDUCTORS OF AN ELECTRICAL CABLE
[54] PROCEDE DE FORMATION D'UN SCELLEMENT ETANCHE SUR DES CONDUCTEURS D'UN CABLE ELECTRIQUE
[72] PRATLEY, KIMLEIGH GEORGE MONTAGUE, ZA
[73] PRATLEY INVESTMENTS (PROPRIETARY) LIMITED, ZA
[85] 2009-04-22
[86] 2007-11-15 (PCT/IB2007/054655)
[87] (WO2008/059455)
[30] ZA (2006/09508) 2006-11-15

**Brevets canadiens délivrés
20 mai 2014**

<p>[11] 2,667,832 [13] C</p> <p>[51] Int.Cl. C08K 3/22 (2006.01) C01F 5/14 (2006.01) C08F 2/44 (2006.01) C08J 3/20 (2006.01) C08K 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MAGNESIUM HYDROXIDE-BASED FLAME RETARDANT COMPOSITIONS MADE VIA IN-SITU HYDRATION OF POLYMER COMPOUNDS COMPRISING MAGNESIUM OXIDE</p> <p>[54] COMPOSITIONS IGNIFUGES A BASE D'HYDROXYDE DE MAGNESEIUM OBTENUES PAR HYDRATATION IN SITU DE COMPOSES POLYMERES CONTENANT DE L'OXYDE DE MAGNESEIUM</p> <p>[72] COGEN, JEFFREY M., US [72] BATRA, ASHISH, US [72] BROWN, GEOFFREY D., US [72] WHALEY, PAUL D., US [73] DOW GLOBAL TECHNOLOGIES LLC, US [85] 2009-04-28 [86] 2007-10-29 (PCT/US2007/082860) [87] (WO2008/055109) [30] US (60/863,502) 2006-10-30</p>

<p>[11] 2,668,589 [13] C</p> <p>[51] Int.Cl. C07C 213/06 (2006.01) C07C 67/54 (2006.01) C07C 213/10 (2006.01) C07C 219/08 (2006.01)</p> <p>[25] EN</p> <p>[54] MANUFACTURE OF ESTERS [54] FABRICATION D'ESTERS</p> <p>[72] DUNN, JOHN COLIN, GB [72] MISTRY, DINESH, GB [72] GOWER, MARTIN, GB [72] PRETOT, ROGER, CH [72] SCHMID, MARKUS, CH [73] CIBA HOLDING INC., CH [85] 2009-05-05 [86] 2006-11-09 (PCT/EP2006/010728) [87] (WO2007/057120) [30] GB (0523340.8) 2005-11-16</p>
--

<p>[11] 2,670,340 [13] C</p> <p>[51] Int.Cl. C07D 209/58 (2006.01) A61K 31/404 (2006.01) A61P 9/04 (2006.01) A61P 9/10 (2006.01) A61P 11/00 (2006.01) A61P 19/02 (2006.01)</p> <p>[25] EN</p> <p>[54] TETRAHYDROCYCLOPENTA[B]INDOLE COMPOUNDS AS ANDROGEN RECEPTOR MODULATORS</p> <p>[54] COMPOSES DU TETRAHYDROCYCLOPENTA[B]INDOLE EN TANT QUE MODULATEURS DU RECEPTEUR DES ANDROGENES</p> <p>[72] GAVARDINAS, KONSTANTINOS, US</p> <p>[72] GREEN, JONATHAN EDWARD, US [72] JADHAV, PRABHAKAR KONDAJI, US</p> <p>[72] MATTHEWS, DONALD PAUL, US [73] ELI LILLY AND COMPANY, US [85] 2009-05-15 [86] 2007-11-06 (PCT/US2007/083745) [87] (WO2008/063867) [30] US (60/866,484) 2006-11-20</p>
--

<p>[11] 2,670,713 [13] C</p> <p>[51] Int.Cl. B65D 90/02 (2006.01) B65D 90/22 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE FOR EQUALIZING PRESSURE SURGES IN CLOSED SYSTEMS, SUCH AS SILOS OR THE LIKE</p> <p>[54] DISPOSITIF POUR COMPENSER DES CHOCS DE PRESSION DANS DES SYSTEMES FERMES, COMME DES SILOS OU ANALOGUES</p> <p>[72] THORWESTEN, ALBERT, DE [73] THORWESTEN VENT GMBH, DE [85] 2009-05-27 [86] 2007-11-27 (PCT/EP2007/010265) [87] (WO2008/064853) [30] DE (20 2006 018 244.6) 2006-12-01</p>
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**Canadian Patents Issued
May 20, 2014**

[11] 2,671,143
[13] C
[51] Int.Cl. D02G 3/00 (2006.01) D02G
1/04 (2006.01)
[25] EN
[54] APPARATUS AND METHOD FOR
PRODUCING A YARN
[54] APPAREIL ET PROCEDE POUR
LA PRODUCTION D'UN FIL
[72] LEE, DAVID ARTHUR, NZ
[73] THE MERINO COMPANY LIMITED,
NZ
[85] 2009-06-01
[86] 2007-12-20 (PCT/NZ2007/000377)
[87] (WO2008/079025)
[30] NZ (552416) 2006-12-22

[11] 2,671,526
[13] C

[51] Int.Cl. E21B 43/11 (2006.01) E21B
43/117 (2006.01) E21B 43/1185
(2006.01)
[25] EN
[54] CONTROLLING TRANSIENT
PRESSURE CONDITIONS IN A
WELLBORE
[54] CONTROLE DES CONDITIONS DE
FLUCTUATION DE PRESSION
DANS UN PUITS DE FORAGE
[72] RATANASIRIGULCHAI, WANCHAI,
CN
[72] BEHRMANN, LAWRENCE A., US
[72] MARTIN, ANDREW J., GB
[72] GOODMAN, KENNETH R., US
[73] SCHLUMBERGER CANADA
LIMITED, CA
[86] (2671526)
[87] (2671526)
[22] 2005-07-19
[62] 2,512,480
[30] US (10/710,564) 2004-07-21

[11] 2,672,602
[13] C

[51] Int.Cl. A61M 31/00 (2006.01)
[25] EN
[54] DEVICE FOR DELIVERY OF A
SUBSTANCE
[54] DISPOSITIF D'ADMINISTRATION
D'UNE SUBSTANCE
[72] YADID-PECHT, ORLY, IL
[72] FATTOUCHE, MICHEL, CA
[72] MINTCHEV, MARTIN, CA
[73] EATLITTLE INC., CA
[85] 2007-06-04
[86] 2007-12-18 (PCT/CA2007/002336)
[87] (WO2008/074153)
[30] US (60/875,311) 2006-12-18

[11] 2,674,524
[13] C
[51] Int.Cl. A61L 27/20 (2006.01) A61F
2/30 (2006.01) A61L 27/24 (2006.01)
A61L 27/58 (2006.01)
[25] EN
[54] IN SITU SYSTEM FOR INTRA-
ARTICULAR CHONDRAL AND
OSSEOUS TISSUE REPAIR
[54] SYSTEME IN SITU POUR UNE
REPARATION DU TISSU
CHONDRAL ET OSSEUX INTRA-
ARTICULAIRE
[72] MATHIES, BURKHARD, CH
[73] LABORATOIRE MEDIDOM S.A., CH
[85] 2009-06-22
[86] 2007-12-21 (PCT/IB2007/004067)
[87] (WO2008/078166)
[30] US (60/871,554) 2006-12-22

[11] 2,674,762
[13] C
[51] Int.Cl. C23C 4/12 (2006.01) C23C
24/04 (2006.01) C23C 24/08 (2006.01)
[25] EN
[54] PROCESS AND DEVICE FOR THE
COLD GAS SPRAYING OF
PARTICLES HAVING DIFFERENT
SOLIDITIES AND/OR
DUCTILITIES
[54] PROCEDE ET DISPOSITIF DE
PROJECTION DYNAMIQUE PAR
GAZ FROID DE PARTICULES DE
DIFFERENTE DURETE ET/OU
DUCTILITE
[72] ARNDT, AXEL, DE
[72] PYRITZ, UWE, DE
[72] SCHIEWE, HEIKE, DE
[72] ULLRICH, RAYMOND, DE
[73] SIEMENS AKTIENGESELLSCHAFT,
DE
[85] 2009-07-07
[86] 2008-01-07 (PCT/EP2008/050087)
[87] (WO2008/084025)
[30] DE (10 2007 001 477.7) 2007-01-09

[11] 2,675,402
[13] C
[51] Int.Cl. F04B 49/16 (2006.01) F04B
1/34 (2006.01)
[25] EN
[54] VARIABLE VOLUME
CLEARANCE POCKET FOR A
RECIPROCATING COMPRESSOR
CYLINDER
[54] CHAMBRE D'ESPACE MORT
VARIABLE POUR UN CYLINDRE
DE COMPRESSION ALTERNATIF
[72] SHADE, W. NORM, JR., US
[72] DOUP, RICHARD, US
[73] ACI SERVICES, INC., US
[86] (2675402)
[87] (2675402)
[22] 2009-08-13
[30] US (61/088,527) 2009-08-13

[11] 2,676,916
[13] C
[51] Int.Cl. C09D 151/00 (2006.01) C08F
2/00 (2006.01) C09D 155/00 (2006.01)
[25] EN
[54] AQUEOUS PIGMENT
DISPERSIONS
[54] DISPERSIONS AQUEUSES DE
PIGMENTS
[72] HUYBRECHTS, JOZEF THERESSIA,
BE
[72] BRUYLANTS, PAUL P., BE
[72] SORSER, ALEXANDER K., US
[72] KOERNER, MICHAEL, US
[73] COATINGS FOREIGN IP CO. LLC,
US
[85] 2009-07-29
[86] 2008-02-20 (PCT/US2008/002190)
[87] (WO2008/103356)
[30] US (60/902,732) 2007-02-21

**Brevets canadiens délivrés
20 mai 2014**

[11] 2,678,613
[13] C
[51] Int.Cl. E05B 27/04 (2006.01)
[25] EN
[54] SHAPED TOP PIN FOR BUMP RESISTANT CYLINDER
[54] GOUPILLE A TETE FORMEE POUR CYLINDRE ANTI-CROCHETAGE
[72] ELLER, DARREN C., US
[72] PIANTEK, RYAN, US
[72] MALINAUSKAS, EVALDAS, US
[72] GALARNEAU, JAMES, US
[72] STEELE, DAVID, US
[72] HILL, CHRISTOPHER, US
[73] SARGENT MANUFACTURING COMPANY, US
[85] 2009-08-17
[86] 2008-01-08 (PCT/US2008/000231)
[87] (WO2008/103215)
[30] US (11/677,621) 2007-02-22

[11] 2,678,619
[13] C
[51] Int.Cl. C04B 2/04 (2006.01) C04B 2/08 (2006.01)
[25] EN
[54] METHOD TO PREVENT BUILD-UP OF LIMESTONE IN A LIME SLAKER THAT IS USED FOR BATCHWISE SLAKING OF BURNT LIME
[54] PROCEDE EMPECHANT LA FORMATION DE CALCAIRE DANS UN EXTINCTEUR DE CHAUX UTILISE POUR L'EXTINCTION PAR LOTS DE CHAUX VIVE
[72] STEPHANSEN, POJU R., NO
[73] POJU R. STEPHANSEN AS, NO
[85] 2009-08-12
[86] 2008-02-15 (PCT/NO2008/000061)
[87] (WO2008/123778)
[30] NO (20070890) 2007-02-16

[11] 2,678,890
[13] C
[51] Int.Cl. H04W 4/00 (2009.01) H04H 60/48 (2009.01) H04W 4/02 (2009.01) H04W 4/14 (2009.01) G06F 17/00 (2006.01)
[25] EN
[54] MOBILE DIGITAL RADIO PLAYLIST SYSTEM
[54] SYSTEME DE LISTE DE DIFFUSION RADIO NUMERIQUE MOBILE
[72] MOINZADEH, KAMYAR, US
[72] HONG, LEON, US
[72] SHIGENO, TOM, US
[72] QUIMBY, DAVID, US
[73] AIRBIQUITY INC., US
[85] 2009-08-18
[86] 2008-03-07 (PCT/US2008/056323)
[87] (WO2008/112586)
[30] US (60/894,160) 2007-03-09
[30] US (12/043,933) 2008-03-06

[11] 2,679,549
[13] C
[51] Int.Cl. A61K 8/81 (2006.01) A61Q 5/06 (2006.01) A61Q 5/08 (2006.01) A61Q 5/10 (2006.01)
[25] EN
[54] DYES FOR KERATINIC FIBERS COMPRISING ANIONIC ACRYLIC COPOLYMERS WITH MIXED ACID FUNCTIONALITIES
[54] COLORANTS POUR FIBRES DE KERATINE COMPORANT DES COPOLYMERES ACRYLIQUES ANIONIQUES ET AYANT DES FONCTIONS ACIDES MIXTES
[72] SCHMENGER, JUERGEN, DE
[72] KUJAWA, JOLANTHE, DE
[72] BONN, MELANIE, DE
[73] THE PROCTER & GAMBLE COMPANY, US
[85] 2009-08-20
[86] 2008-02-20 (PCT/IB2008/050611)
[87] (WO2008/102310)
[30] EP (07102728.8) 2007-02-20
[30] EP (07122750.8) 2007-12-10

[11] 2,680,052
[13] C
[51] Int.Cl. H04L 9/32 (2006.01) H04L 9/28 (2006.01) H04L 9/30 (2006.01) H04L 12/58 (2006.01)
[25] EN
[54] POWER ANALYSIS ATTACK COUNTERMEASURE FOR THE ECDSA
[54] CONTRE-MESURE D'ATTAQUE PAR ANALYSE DE CONSOMMATION POUR L'ECDSA
[72] EBEID, NEVINE MAURICE NASSIF, CA
[73] BLACKBERRY LIMITED, CA
[85] 2009-09-04
[86] 2008-03-06 (PCT/CA2008/000445)
[87] (WO2008/106793)
[30] US (60/893,297) 2007-03-06
[30] US (12/040,196) 2008-02-29

[11] 2,680,746
[13] C
[51] Int.Cl. B25B 5/00 (2006.01) B25H 1/00 (2006.01)
[25] EN
[54] PORTABLE VISE
[54] ETAU PORTABLE
[72] LOSI, RAYMOND H., JR., US
[72] MCMANAMA, DAVID W., US
[73] TRI-VISE, LLC, US
[85] 2009-09-11
[86] 2008-03-12 (PCT/US2008/056644)
[87] (WO2008/112752)
[30] US (60/894,429) 2007-03-12

[11] 2,681,915
[13] C
[51] Int.Cl. G10K 11/175 (2006.01) H04R 27/00 (2006.01) H05K 5/00 (2006.01)
[25] EN
[54] NETWORKED SOUND MASKING AND PAGING SYSTEM
[54] SYSTEME DE MASQUAGE DE SONS ET D'APPEL RADIO DANS UN RESEAU
[72] MOELLER, KLAUS R., CA
[72] MOELLER, NIKLAS, CA
[72] RUSU, MIRCEA, CA
[72] DERLA, CARL, CA
[73] 777388 ONTARIO LIMITED, CA
[86] (2681915)
[87] (2681915)
[22] 2002-02-26
[62] 2,438,639
[30] US (09/791,802) 2001-02-26

**Canadian Patents Issued
May 20, 2014**

<p style="text-align: right;">[11] 2,682,119 [13] C</p> <p>[51] Int.Cl. E04C 3/30 (2006.01) E04B 5/00 (2006.01) E04B 7/00 (2006.01) E04B 7/18 (2006.01) E04G 25/04 (2006.01) F16M 11/24 (2006.01)</p> <p>[25] EN</p> <p>[54] PEDESTAL FOR BALLAST BLOCK DECKING</p> <p>[54] PIEDESTAL DE PLATE-FORME DE BLOCS DE LEST</p> <p>[72] REPASKY, JOHN, US</p> <p>[73] REPASKY, JOHN, US</p> <p>[85] 2009-09-25</p> <p>[86] 2007-11-01 (PCT/US2007/023181)</p> <p>[87] (WO2008/057440)</p> <p>[30] US (11/555,716) 2006-11-02</p>	<p style="text-align: right;">[11] 2,683,773 [13] C</p> <p>[51] Int.Cl. H04L 12/28 (2006.01) H04L 29/06 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND SYSTEMS FOR DELIVERING DOCSIS SERVICES OVER HETEROGENEOUS ACCESS NETWORKS</p> <p>[54] PROCEDES ET SYSTEMES POUR LA FOURNITURE DE SERVICES DOCSIS SUR DES RESEAUX D'ACCES HETEROGENES</p> <p>[72] SNIEZKO, OLEH, US</p> <p>[72] FONG, THOMAS, US</p> <p>[72] BRONSTEIN, VLADIMIR, US</p> <p>[73] AURORA NETWORKS, INC., US</p> <p>[85] 2009-10-13</p> <p>[86] 2008-04-14 (PCT/US2008/004878)</p> <p>[87] (WO2008/127736)</p> <p>[30] US (60/923,284) 2007-04-13</p>	<p style="text-align: right;">[11] 2,688,848 [13] C</p> <p>[51] Int.Cl. H04H 60/35 (2009.01) H04H 20/28 (2009.01) H04H 40/09 (2009.01) H04N 21/462 (2011.01) H04N 21/643 (2011.01)</p> <p>[25] EN</p> <p>[54] VIRTUAL CHANNEL TABLE FOR A BROADCAST PROTOCOL AND METHOD OF BROADCASTING AND RECEIVING BROADCAST SIGNALS USING THE SAME</p> <p>[54] TABLE DE CANAUX VIRTUELS POUR PROTOCOLE DE RADIODIFFUSION ET METHODE D'EMISSION ET DE RECEPTION DE SIGNAUX DE RADIODIFFUSION A L'AIDE DE CETTE TABLE</p> <p>[72] KIM, JIN PIL, KR</p> <p>[73] LG ELECTRONICS INC., KR</p> <p>[86] (2688848)</p> <p>[87] (2688848)</p> <p>[22] 2000-10-06</p> <p>[62] 2,628,000</p> <p>[30] KR (P1999-43508) 1999-10-08</p>
<p style="text-align: right;">[11] 2,682,249 [13] C</p> <p>[51] Int.Cl. G06F 21/00 (2013.01) G06F 9/44 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND SYSTEMS FOR INTERNET SECURITY VIA VIRTUAL SOFTWARE</p> <p>[54] PROCEDES ET SYSTEMES DE SECURITE SUR INTERNET VIA UN LOGICIEL VIRTUEL</p> <p>[72] MURPHY, CHRISTOPHER, US</p> <p>[73] MURPHY, CHRISTOPHER, US</p> <p>[85] 2009-09-25</p> <p>[86] 2008-03-28 (PCT/US2008/004105)</p> <p>[87] (WO2008/121345)</p> <p>[30] US (60/920,613) 2007-03-29</p>	<p style="text-align: right;">[11] 2,684,467 [13] C</p> <p>[51] Int.Cl. H02P 9/30 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF STARTING A SYNCHRONOUS MOTOR WITH A BRUSHLESS DC EXCITER</p> <p>[54] PROCEDE DE DEMARRAGE D'UN MOTEUR SYNCRONE AVEC UN EXCITATEUR A COURANT CONTINU SANS BALAI</p> <p>[72] OSMAN, RICHARD H., US</p> <p>[72] PATEL, KINJAL., US</p> <p>[72] RASTOGI, MUKUL., US</p> <p>[73] SIEMENS INDUSTRY, INC., US</p> <p>[85] 2009-10-16</p> <p>[86] 2008-04-21 (PCT/US2008/005130)</p> <p>[87] (WO2008/130700)</p> <p>[30] US (60/913,128) 2007-04-20</p> <p>[30] US (12/105,766) 2008-04-18</p>	<p style="text-align: right;">[11] 2,689,499 [13] C</p> <p>[51] Int.Cl. B01D 69/12 (2006.01) B01D 69/10 (2006.01) B01D 71/02 (2006.01)</p> <p>[25] EN</p> <p>[54] SEPARATION MEMBRANE COMPLEX, AND METHOD FOR MANUFACTURING THE SEPARATION MEMBRANE COMPLEX</p> <p>[54] COMPLEXE POUR MEMBRANE DE SEPARATION ET METHODE POUR LE PRODUIRE</p> <p>[72] ICHIKAWA, AKIMASA, JP</p> <p>[72] NONAKA, HISAYOSHI, JP</p> <p>[72] TOMITA, TOSHIHIRO, JP</p> <p>[73] NGK INSULATORS, LTD., JP</p> <p>[85] 2009-12-04</p> <p>[86] 2008-06-27 (PCT/JP2008/062117)</p> <p>[87] (WO2009/001970)</p> <p>[30] JP (2007-169001) 2007-06-27</p>
<p style="text-align: right;">[11] 2,683,002 [13] C</p> <p>[51] Int.Cl. C07D 249/06 (2006.01) C08K 5/3472 (2006.01)</p> <p>[25] EN</p> <p>[54] UV-ABSORBERS FOR OPHTHALMIC LENS MATERIALS</p> <p>[54] ABSORBEURS D'ULTRAVIOLETS POUR DES MATERIAUX DE LENTILLE OPHTALMIQUE</p> <p>[72] SCHLUETER, DOUGLAS C., US</p> <p>[73] ALCON, INC., CH</p> <p>[85] 2009-10-05</p> <p>[86] 2008-04-29 (PCT/US2008/061844)</p> <p>[87] (WO2008/134674)</p> <p>[30] US (60/914,923) 2007-04-30</p>		

Brevets canadiens délivrés
20 mai 2014

[11] 2,689,616	[13] C
[51] Int.Cl. G01V 3/38 (2006.01) G01V 3/30 (2006.01) G01V 11/00 (2006.01)	
[25] EN	
[54] METHOD AND SYSTEM FOR REMOVING EFFECTS OF CONDUCTIVE CASINGS AND WELLBORE AND SURFACE HETEROGENEITY IN ELECTROMAGNETIC IMAGING SURVEYS	
[54] PROCEDE ET SYSTEME POUR ELIMINER DES EFFETS DE TUBAGE ET DE PUITS DE FORAGE CONDUCTEURS ET HETEROGENEITE DE SURFACE DANS DES LEVES D'IMAGERIE ELECTROMAGNETIQUE	
[72] ALUMBAUGH, DAVID, US	
[72] ZHANG, PING, US	
[72] NICHOLS, EDWARD, US	
[72] MORRISON, FRANK, US	
[72] ABUBAKAR, ARIA, US	
[72] HABASHY, TAREK, US	
[73] SCHLUMBERGER CANADA LIMITED, CA	
[85] 2009-12-10	
[86] 2008-06-17 (PCT/US2008/067232)	
[87] (WO2009/002764)	
[30] US (11/768,975) 2007-06-27	

[11] 2,689,882	[13] C
[51] Int.Cl. H04L 29/02 (2006.01) H03M 7/30 (2006.01)	
[25] EN	
[54] SYNCHRONIZATION OF SIDE INFORMATION CACHES	
[54] SYNCHRONISATION DE MEMOIRES CACHES D'INFORMATIONS ANNEXES	
[72] AHMED, SALMAAN, CA	
[72] SINGH, AJIT, CA	
[72] SZE, DAVID P., CA	
[72] YANG, EN-HUI, CA	
[73] BLACKBERRY LIMITED, CA	
[85] 2009-11-26	
[86] 2008-06-02 (PCT/CA2008/001052)	
[87] (WO2008/144936)	
[30] US (60/941,514) 2007-06-01	

[11] 2,689,983	[13] C
[51] Int.Cl. C01B 25/12 (2006.01) C01B 25/01 (2006.01)	
[25] EN	
[54] PHOSPHOROUS PENTOXIDE PRODUCING METHODS	
[54] PROCEDES DE FABRICATION DE PENTOXYDE DE PHOSPHORE	
[72] MEGY, JOSEPH A., US	
[73] JDCPHOSPHATE, INC., US	
[85] 2009-12-02	
[86] 2007-06-13 (PCT/US2007/013834)	
[87] (WO2008/153521)	

[11] 2,691,289	[13] C
[51] Int.Cl. G06F 3/041 (2006.01) G06F 3/0488 (2013.01) H04W 88/02 (2009.01) G06F 15/02 (2006.01)	
[25] EN	
[54] A HANDHELD ELECTRONIC DEVICE HAVING A TOUCHSCREEN AND A METHOD OF USING A TOUCHSCREEN OF A HANDHELD ELECTRONIC DEVICE	
[54] DISPOSITIF ELECTRONIQUE A MAIN AVEC ECRAN TACTILE ET METHODE D'UTILISATION D'UN ECRAN TACTILE D'UN DISPOSITIF ELECTRONIQUE A MAIN	
[72] LOWLES, ROBERT JAMES, CA	
[72] MA, ZHONGMING, CA	
[72] TONG, KUO-FENG, CA	
[73] BLACKBERRY LIMITED, CA	
[86] (2691289)	
[87] (2691289)	
[22] 2010-01-27	
[30] EP (09151445.5) 2009-01-27	

[11] 2,691,375	[13] C
[51] Int.Cl. G01C 23/00 (2006.01) G02B 27/01 (2006.01)	
[25] EN	
[54] AIRCRAFT LANDING ASSISTANCE	
[54] AIDE A L'ATERRISSAGE POUR AERONEF	
[72] YAHAV, DROR, IL	
[72] KRANZ, YARON, IL	
[72] ASHKENAZI, ASAFA, IL	
[72] ORENSTEIN, ITAI, IL	
[72] WAISMAN, TAL, IL	
[72] ABRAHAMI, MIKE, IL	
[73] ELBIT SYSTEMS LTD., IL	
[85] 2009-12-16	
[86] 2008-07-15 (PCT/IL2008/000979)	
[87] (WO2009/010969)	
[30] US (60/959,969) 2007-07-18	

Canadian Patents Issued
May 20, 2014

[11] 2,691,550
[13] C
[51] Int.Cl. E05B 65/06 (2006.01) E05C 9/02 (2006.01)
[25] EN
[54] LOW FRICTION ADJUSTABLE ROLLER PIN
[54] AXE DE GALET REGLABLE A BAS FROTTEMENT
[72] MINTER, PETER, US
[73] INTERLOCK USA, INC., US
[85] 2009-12-21
[86] 2008-09-04 (PCT/US2008/075216)
[87] (WO2009/035898)
[30] US (11/852,441) 2007-09-10

[11] 2,692,157

[13] C

[51] Int.Cl. A61M 5/31 (2006.01) A61M 39/20 (2006.01)
[25] EN
[54] ANTISEPTIC CAP WITH THREAD COVER
[54] CAPSULE ANTISEPTIQUE AVEC CAPUCHON EN FIL
[72] ANDERSON, WILLIAM, US
[72] WILSON, MARK, US
[72] HENNIGER, GARY, US
[72] COLQUITT, LARRY, US
[72] GARDNER, CHRISTOPHER E., US
[73] EXCELSIOR MEDICAL CORPORATION, US
[85] 2009-12-22
[86] 2008-06-23 (PCT/US2008/007797)
[87] (WO2009/002474)
[30] US (11/821,190) 2007-06-22
[30] US (12/214,526) 2008-06-19

[11] 2,692,192

[13] C

[51] Int.Cl. B64D 9/00 (2006.01) B64D 47/00 (2006.01)
[25] EN
[54] SYSTEM FOR AIRBORNE TRANSPORT OF FLAMMABLE LIQUIDS
[54] SYSTEME DE TRANSPORT AEROPORTE DE LIQUIDES INFLAMMABLES
[72] MARK, JOHN P., US
[72] CHEESEMAN, ALAN, CA
[73] THUNDER BAY AIRCRAFT LEASING INC., CA
[86] (2692192)
[87] (2692192)
[22] 2010-02-04

[11] 2,692,793
[13] C
[51] Int.Cl. C12Q 1/68 (2006.01)
[25] EN
[54] MIPOLI-ETV1 GENE REARRANGEMENTS
[54] REARRANGEMENTS DE GENES MIPOLI -ETV1
[72] CHINNAIYAN, ARUL M., US
[72] TOMLINS, SCOTT, US
[72] DHANASEKARAN, SARAVANA MOHAN, US
[73] THE REGENTS OF THE UNIVERSITY OF MICHIGAN, US
[85] 2010-01-06
[86] 2008-07-03 (PCT/US2008/069201)
[87] (WO2009/009431)
[30] US (60/958,629) 2007-07-06

[11] 2,692,915

[13] C

[51] Int.Cl. A62D 1/06 (2006.01) A62C 3/00 (2006.01)
[25] EN
[54] FIRE-EXTINGUISHING AEROSOL COMPOSITION FOR HEAVY CURRENT ELECTRIC APPARATUSES
[54] COMPOSITION D'AEROSOL EXTINCTRICE POUR APPAREILS ELECTRIQUES A COURANT ELEVE
[72] GUO, HONGBAO, CN
[72] ZHANG, ZANFENG, CN
[73] SHAANXI J&R FIRE FIGHTING CO., LTD., CN
[85] 2010-01-08
[86] 2007-11-14 (PCT/CN2007/003211)
[87] (WO2009/006766)
[30] CN (200710018218.X) 2007-07-10

[11] 2,693,543

[13] C

[51] Int.Cl. F25J 1/02 (2006.01)
[25] EN
[54] A METHOD AND SYSTEM FOR PRODUCTION OF LIQUID NATURAL GAS
[54] PROCEDE ET SYSTEME POUR LA FABRICATION D'UN GAZ NATUREL LIQUIDE
[72] BRIDGWOLD, PAUL, AU
[73] LNG TECHNOLOGY PTY LTD, AU
[85] 2010-01-08
[86] 2008-07-07 (PCT/AU2008/001010)
[87] (WO2009/006693)
[30] AU (2007903701) 2007-07-09

[11] 2,693,755
[13] C
[51] Int.Cl. H04W 88/10 (2009.01) H04W 8/22 (2009.01) H04W 80/06 (2009.01) H04W 92/02 (2009.01)
[25] EN
[54] WIRELESS TELEPHONE SYSTEM INCLUDING VOICE OVER IP AND POTS
[54] SYSTEME DE TELEPHONE SANS FIL DOTE D'UNE FONCTIONNALITE VOIX SUR IP ET POTS
[72] KUSNITZ, JEFFREY, US
[72] SLIWA, JAMES, US
[73] GOOGLE INC., US
[86] (2693755)
[87] (2693755)
[22] 2004-09-14
[62] 2,535,300
[30] US (10/669,314) 2003-09-23
[30] US (10/669,578) 2003-09-23

[11] 2,695,007

[13] C

[51] Int.Cl. C08K 5/17 (2006.01) C08G 73/02 (2006.01) D21H 17/55 (2006.01) D21H 21/20 (2006.01)
[25] EN
[54] METHOD OF STABILIZING AQUEOUS CATIONIC POLYMERS
[54] PROCEDE DE STABILISATION DE POLYMERES CATIONIQUES AQUEUX
[72] LUO, YUPING, US
[72] RINGOLD, CLAY E., US
[72] JOHNSON, DEXTER C., US
[72] HAGIOPOL, CORNEL, US
[73] GEORGIA-PACIFIC CHEMICALS LLC, US
[85] 2010-01-13
[86] 2008-07-28 (PCT/US2008/071353)
[87] (WO2009/018214)
[30] US (11/830,426) 2007-07-30

Brevets canadiens délivrés
20 mai 2014

[11] 2,695,655
 [13] C

- [51] Int.Cl. B65D 43/02 (2006.01) B65D 43/00 (2006.01) B65D 45/00 (2006.01) B65D 53/00 (2006.01) B65D 88/42 (2006.01)
 [25] EN
 [54] CONTAINER WITH SEALING LID
 [54] RECIPIENT AVEC COUVERCLE DE SCELLEMENT ETANCHE
 [72] DIPETRO, DEAN, US
 [72] KENNEDY, TIMOTHY JUDE, US
 [72] FORLEE, SHERWOOD, US
 [72] KANEKO, EUGENE RYU, US
 [73] HELEN OF TROY LIMITED, BB
 [85] 2010-02-03
 [86] 2009-05-07 (PCT/US2009/002840)
 [87] (WO2009/151517)
 [30] US (61/128,407) 2008-05-21
-

[11] 2,697,471
 [13] C

- [51] Int.Cl. B60K 35/00 (2006.01) B60K 37/02 (2006.01)
 [25] EN
 [54] ERROR HANDLING FOR MULTI-FUNCTIONAL DISPLAY
 [54] GESTION D'ERREUR POUR AFFICHAGE MULTIFONCTION
 [72] DEL RIO, CHRIS, US
 [72] ESPINOSA, JOHN WILLIAM, US
 [72] CROWE, PAUL S., US
 [73] PACCAR INC, US
 [85] 2010-02-23
 [86] 2007-08-24 (PCT/US2007/076794)
 [87] (WO2009/029090)
-

[11] 2,698,352
 [13] C

- [51] Int.Cl. F42B 3/00 (2006.01) F42B 3/12 (2006.01) F42C 11/06 (2006.01) F42D 3/04 (2006.01)
 [25] EN
 [54] ELECTRONIC BLASTING CAPSULE
 [54] AMORCE ELECTRONIQUE
 [72] LEPPANEN, JARMO UOLEVI, ZA
 [72] OOSTHUIZEN, OCKERT, ZA
 [73] SANDVIK MINING AND CONSTRUCTION RSA (PTY) LTD., ZA
 [85] 2010-03-04
 [86] 2008-09-08 (PCT/ZA2008/000080)
 [87] (WO2009/082767)
 [30] ZA (2007/08012) 2007-09-10
-

[11] 2,701,123
 [13] C

- [51] Int.Cl. H04L 29/06 (2006.01)
 [25] EN
 [54] SYSTEM AND METHOD OF RESPONDING TO A REQUEST IN A NETWORK ENVIRONMENT INCLUDING IMS
 [54] SYSTEME ET PROCEDE POUR REPENDRE A UNE DEMANDE DANS UN ENVIRONNEMENT RESEAU COMPRENNANT UN SOUS-SYSTEME MULTIMEDIA IP (IMS)
 [72] BAKKER, JAN JOHN-LUC, US
 [72] ALLEN, ANDREW, US
 [72] BUCKLEY, ADRIAN, US
 [73] BLACKBERRY LIMITED, CA
 [85] 2010-03-29
 [86] 2008-09-29 (PCT/US2008/078151)
 [87] (WO2009/045962)
 [30] US (60/976,419) 2007-09-29
 [30] US (60/978,976) 2007-10-10
-

[11] 2,701,573
 [13] C

- [51] Int.Cl. H04L 9/28 (2006.01) G06F 7/72 (2006.01) G09C 5/00 (2006.01)
 [25] EN
 [54] FAULT DETECTION IN EXPONENTIATION AND POINT MULTIPLICATION OPERATIONS USING A MONTGOMERY LADDER
 [54] DETECTION D'ERREUR DANS LE CADRE D'OPERATIONS D'EXPONENTIATION ET DE MULTIPLICATION DE POINTS AU MOYEN D'UNE ECHELLE DE MONTGOMERY
 [72] EBEID, NEVINE MAURICE NASSIF, CA
 [72] LAMBERT, ROBERT J., CA
 [73] CERTICOM CORP., CA
 [85] 2010-04-01
 [86] 2008-10-28 (PCT/CA2008/001908)
 [87] (WO2009/055904)
 [30] US (60/983,872) 2007-10-30
-

[11] 2,702,034
 [13] C

- [51] Int.Cl. C02F 9/00 (2006.01) C02F 1/20 (2006.01) C02F 1/40 (2006.01) C02F 1/42 (2006.01) C02F 1/44 (2006.01) C02F 1/66 (2006.01) C02F 5/02 (2006.01)
 [25] EN
 [54] WATER TREATMENT PROCESS FOR OILFIELD PRODUCED WATER
 [54] PROCEDE DE TRAITEMENT POUR UNE EAU PRODUITE SUR UN CHAMP PETROLIFERE
 [72] LARAWAY, JAMES W., US
 [72] WEBER, RICHARD E., US
 [72] THOMAS, DONALD J., US
 [73] WATER AND POWER TECHNOLOGIES, LLC, US
 [85] 2010-04-08
 [86] 2008-10-03 (PCT/US2008/011453)
 [87] (WO2009/073064)
 [30] US (11/999,582) 2007-12-06
-

[11] 2,703,304
 [13] C

- [51] Int.Cl. H04L 9/32 (2006.01) H04W 12/06 (2009.01) H04W 88/02 (2009.01)
 [25] EN
 [54] CERTIFICATE MANAGEMENT WITH CONSEQUENCE INDICATION
 [54] GESTION DE CERTIFICAT AVEC INDICATION DES CONSEQUENCES
 [72] ADAMS, NEIL PATRICK, CA
 [72] BROWN, MICHAEL S., CA
 [72] DAVIS, DINAH, CA
 [73] BLACKBERRY LIMITED, CA
 [85] 2010-04-22
 [86] 2008-10-27 (PCT/CA2008/001908)
 [87] (WO2009/052637)
 [30] US (60/982,708) 2007-10-25

Canadian Patents Issued
May 20, 2014

[11] 2,703,575
[13] C

- [51] Int.Cl. B64C 1/00 (2006.01) B64D 45/02 (2006.01) F16B 5/02 (2006.01) F16B 33/06 (2006.01) F16B 35/00 (2006.01)
[25] EN
[54] LIGHTNING PROTECTION AIRCRAFT SKIN ASSEMBLY
[54] ENSEMBLE D'AERONEF
[72] KAMINO, YUICHIRO, JP
[72] OGURI, KAZUYUKI, JP
[72] NAKAMURA, KOICHI, JP
[73] MITSUBISHI HEAVY INDUSTRIES, LTD., JP
[85] 2010-04-20
[86] 2009-03-23 (PCT/JP2009/055712)
[87] (WO2009/119526)
[30] JP (2008-076547) 2008-03-24

[11] 2,703,834
[13] C

- [51] Int.Cl. A61K 31/357 (2006.01) A61P 1/16 (2006.01) A61P 31/12 (2006.01)
[25] EN
[54] SILIBININ COMPONENT FOR THE TREATMENT OF HEPATITIS
[54] COMPOSANT DE SILIBININE POUR LE TRAITEMENT DE L'HEPATITE
[72] ROVATTI, LUCIO CLAUDIO, IT
[72] D'AMATO, MASSIMO MARIA, IT
[72] MENGS, ULRICH, DE
[72] POHL, RALF-TORSTEN, DE
[72] FERENCI, PETER, AT
[73] MADAUS GMBH, DE
[85] 2010-04-26
[86] 2008-11-14 (PCT/EP2008/009659)
[87] (WO2009/062737)
[30] EP (07022187.4) 2007-11-15
[30] US (60/988,168) 2007-11-15
[30] EP (08005459.6) 2008-03-25

[11] 2,706,542
[13] C

- [51] Int.Cl. B23K 26/28 (2014.01) B23K 26/24 (2014.01) B23K 37/04 (2006.01) F28D 1/03 (2006.01) F28D 9/00 (2006.01)
[25] EN
[54] METHOD FOR CONNECTING AT LEAST TWO HEAT EXCHANGER PLATES
[54] PROCEDE D'ASSEMBLAGE D'AU MOINS DEUX PLAQUES D'ECHANGEUR DE CHALEUR
[72] HALJIMANN, MIKE, DE
[73] GESMEX GMBH, DE
[85] 2010-05-21
[86] 2008-06-27 (PCT/EP2008/005287)
[87] (WO2009/068119)
[30] DE (10 2007 056 717.2) 2007-11-26

[11] 2,706,869
[13] C

- [51] Int.Cl. E01H 5/06 (2006.01)
[25] EN
[54] TWO STAGE SNOW PLOW
[54] CHASSE-NEIGE A DEUX LAMES
[72] MISHRA, AMIYA, CA
[72] SIMPSON, GERALD, CA
[72] REEVES, WILLIAM JOHN, CA
[73] CIVICS CORPORATION, US
[86] (2706869)
[87] (2706869)
[22] 2006-05-24
[62] 2,547,840
[30] US (11/438,442) 2006-05-23

[11] 2,707,022
[13] C

- [51] Int.Cl. G06Q 10/10 (2012.01) H04W 4/14 (2009.01) G06F 3/14 (2006.01) H04L 12/58 (2006.01) H04M 3/533 (2006.01)
[25] EN
[54] MULTIPLE DISPLAY REGIONS IN A UNIFIED MESSAGE INBOX
[54] REGIONS D'AFFICHAGE MULTIPLE DANS UNE BOITE DE RECEPTION DE MESSAGES UNIFIEE
[72] HARDY, MICHAEL THOMAS, CA
[72] MAY, DARRELL, CA
[73] BLACKBERRY LIMITED, CA
[85] 2010-05-27
[86] 2008-07-07 (PCT/CA2008/001263)
[87] (WO2009/070863)
[30] US (60/991,894) 2007-12-03

[11] 2,707,518
[13] C

- [51] Int.Cl. C22C 38/00 (2006.01) C22C 38/58 (2006.01)
[25] EN
[54] FERRITIC STAINLESS STEEL WITH EXCELLENT BRAZEABILITY
[54] ACIER INOXYDABLE FERRIQUE PRESENTANT UNE EXCELLENTE APTITUDE AU BRASAGE
[72] HIRAIIDE, NOBUHIKO, JP
[72] KAJIMURA, HARUHIKO, JP
[72] DOI, DAIHARU, JP
[72] MAEDA, SHIGERU, JP
[73] NIPPON STEEL & SUMIKIN STAINLESS STEEL CORPORATION, JP
[85] 2010-05-31
[86] 2008-12-24 (PCT/JP2008/073394)
[87] (WO2009/084526)
[30] JP (2008-307534) 2008-12-02
[30] JP (2007-339732) 2007-12-28

[11] 2,707,954
[13] C

- [51] Int.Cl. F23H 1/02 (2006.01) F23H 3/02 (2006.01) F23H 7/08 (2006.01) F23H 17/02 (2006.01) F23H 17/12 (2006.01)
[25] EN
[54] LIQUID-COOLED GRATE PLATE COMPRISING WEAR PLATES AND STEPPED GRATE MADE OF SUCH GRATE PLATES
[54] PLAQUE DE GRILL A REFROIDISSEMENT PAR UN LIQUIDE, PRESENTANT DES PLAQUES D'USURE, ET GRILL A GRADINS FORME DE TELLES PLAQUES DE GRILL
[72] SANDEMANN, MICHAEL, GB
[72] STIEFEL, THOMAS, CH
[73] DOIKOS INVESTMENTS LIMITED, GB
[85] 2010-02-22
[86] 2008-08-11 (PCT/CH2008/000343)
[87] (WO2009/023977)
[30] CH (1322/07) 2007-08-22

Brevets canadiens délivrés
20 mai 2014

[11] 2,708,195
[13] C
[51] Int.Cl. A61F 2/95 (2013.01) A61F 2/07 (2013.01)
[25] EN
[54] STENT - GRAFT SECUREMENT DEVICE
[54] DISPOSITIF DE FIXATION SECURISEE D'UNE ENDOPROTHESE
[72] RINCON, CESAR, US
[73] CORDIS CORPORATION, US
[86] (2708195)
[87] (2708195)
[22] 2010-06-22
[30] US (12/489,738) 2009-06-23

[11] 2,709,605
[13] C
[51] Int.Cl. E21B 49/08 (2006.01) G01N 33/24 (2006.01) G01N 33/26 (2006.01)
[25] EN
[54] SAMPLING AND EVALUATION OF SUBTERRANEAN FORMATION FLUID
[54] ECHANTILLONNAGE ET EVALUATION D'UN FLUIDE DE FORMATION SOUTERRAINE
[72] GOODWIN, ANTHONY R.H., US
[73] SCHLUMBERGER CANADA LIMITED, CA
[86] (2709605)
[87] (2709605)
[22] 2010-07-09
[30] US (12/501,903) 2009-07-13

[11] 2,711,542
[13] C
[51] Int.Cl. F16L 37/12 (2006.01) F16L 37/367 (2006.01)
[25] EN
[54] COUPLING ASSEMBLY WITH VALVES
[54] ENSEMBLE D'ACCOUPLEMENT A SOUPAPES
[72] READMAN, MATTHEW JOSEPH, GB
[73] SELF-ENERGISING COUPLING COMPANY LIMITED, GB
[85] 2010-07-07
[86] 2008-01-21 (PCT/GB2008/050039)
[87] (WO2008/087457)
[30] GB (0701054.9) 2007-01-19

[11] 2,711,624
[13] C
[51] Int.Cl. H02K 5/04 (2006.01) E21B 43/12 (2006.01) F04B 17/03 (2006.01) F04B 47/06 (2006.01) F04D 13/10 (2006.01) H02K 5/132 (2006.01)
[25] EN
[54] ELECTRIC SUBMERSIBLE PUMP (ESP) HAVING A MOTOR WITH MECHANICALLY LOCKED STATOR LAMINATIONS
[54] POMPE ELECTRIQUE SUBMERSIBLE COMPORTANT UN MOTEUR A STATOR A LAMES MECANIQUEMENT BLOQUEES
[72] PARMENTER, LARRY J., US
[73] BAKER HUGHES INCORPORATED, US
[85] 2010-07-07
[86] 2009-01-09 (PCT/US2009/030578)
[87] (WO2009/089433)
[30] US (11/972,458) 2008-01-10

[11] 2,713,880
[13] C
[51] Int.Cl. H04W 48/14 (2009.01)
[25] EN
[54] ASSISTED INITIAL NETWORK ACQUISITION AND SYSTEM DETERMINATION
[54] ACQUISITION ASSISTEE DE RESEAU INITIAL ET DETERMINATION DE SYSTEME
[72] SOLIMAN, SAMIR S., US
[73] QUALCOMM INCORPORATED, US
[85] 2010-07-30
[86] 2009-02-20 (PCT/US2009/034596)
[87] (WO2009/111181)
[30] US (12/041,639) 2008-03-03

[11] 2,714,934
[13] C
[51] Int.Cl. A47J 43/04 (2006.01) B26D 7/26 (2006.01)
[25] EN
[54] BLADE ASSEMBLY FOR FOOD PROCESSOR
[54] LAME POUR ROBOT CULINAIRE
[72] WANAT, DAVID J., US
[72] KRASZNAI, CHARLES Z., US
[72] CHAN, CHI TONG, US
[73] CONAIR CORPORATION, US
[86] (2714934)
[87] (2714934)
[22] 2010-09-20
[30] US (61/244,300) 2009-09-21
[30] US (12/884,420) 2010-09-17

[11] 2,715,603
[13] C
[51] Int.Cl. E21B 7/04 (2006.01) E21B 4/00 (2006.01) E21B 7/06 (2006.01)
[25] EN
[54] PASSIVE VERTICAL DRILLING MOTOR STABILIZATION
[54] STABILISATION PASSIVE DE MOTEUR DE FORAGE VERTICAL
[72] EVANS, NIGEL, US
[72] MARQUEZ, HUGO ROBERTO, BR
[73] SMITH INTERNATIONAL, INC., US
[86] (2715603)
[87] (2715603)
[22] 2007-08-15
[62] 2,597,368
[30] US (11/509,885) 2006-08-25

[11] 2,716,544
[13] C
[51] Int.Cl. H04L 12/66 (2006.01) H04L 29/06 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR PROVIDING NETWORK SERVICES
[54] SYSTEME ET PROCEDE DE FOURNITURE DE SERVICES DE RESEAU
[72] SHAFRAN, GIL, IL
[72] RIDEL, LENNY, IL
[73] F5 NETWORKS, INC., US
[86] (2716544)
[87] (2716544)
[22] 2010-10-08

**Canadian Patents Issued
May 20, 2014**

<p style="text-align: right;">[11] 2,716,893 [13] C</p> <p>[51] Int.Cl A61K 45/06 (2006.01) A61K 31/7076 (2006.01) A61K 38/44 (2006.01) A61P 25/28 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF S- ADENOSYLMETHIONINE (SAM) AND SUPEROXIDE DISMUTASE (SOD) FOR THE PREPARATION OF MEDICAMENTS FOR THE TREATMENT OF ALZHEIMER'S DISEASE</p> <p>[54] UTILISATION DE S- ADENOSYLMETHIONINE (SAM) ET DE SUPEROXIDE DISMUTASE (SOD) POUR LA PREPARATION DE MEDICAMENTS DESTINES AU TRAITEMENT DE LA MALADIE D'ALZHEIMER</p> <p>[72] SCARPA, SIGFRIDO, IT</p> <p>[72] FUSO, ANDREA, IT</p> <p>[72] DAMIANI, ROSELLINA, IT</p> <p>[72] ROSSINI, MAURO, IT</p> <p>[73] GNOSIS S.P.A., IT</p> <p>[85] 2010-08-26</p> <p>[86] 2009-02-25 (PCT/EP2009/001323)</p> <p>[87] (WO2009/106302)</p> <p>[30] EP (08425123.0) 2008-02-29</p>	<p style="text-align: right;">[11] 2,717,837 [13] C</p> <p>[51] Int.Cl B05B 5/025 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR RETAINING HIGHLY TORQUED FITTINGS IN MOLDED RESIN OR POLYMER HOUSING</p> <p>[54] PROCEDE ET APPAREIL PERMETTANT LA RETENUE D'ACCESSOIRES EXTREMEMENT SERRES DANS UNE RESINE MOULEE OU UN BOITIER EN POLYMERÉ</p> <p>[72] BALTZ, JAMES P., US</p> <p>[73] FINISHING BRANDS HOLDINGS INC., US</p> <p>[85] 2010-09-07</p> <p>[86] 2009-02-27 (PCT/US2009/035439)</p> <p>[87] (WO2009/114295)</p> <p>[30] US (12/045,354) 2008-03-10</p>	<p style="text-align: right;">[11] 2,719,583 [13] C</p> <p>[51] Int.Cl H04N 1/04 (2006.01) H04N 5/30 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR OPTIMIZING AUTO-EXPOSURE PERFORMANCE OF AN IMAGING DEVICE</p> <p>[54] PROCEDE POUR OPTIMISER LA PERFORMANCE D'AUTO-EXPOSITION D'UN DISPOSITIF D'IMAGERIE</p> <p>[72] DALAL, YUSUF, US</p> <p>[72] KOCH, DAVID S., US</p> <p>[72] EPSHTEYN, ALAN J., US</p> <p>[73] SYMBOL TECHNOLOGIES, INC., US</p> <p>[85] 2010-09-23</p> <p>[86] 2009-03-26 (PCT/US2009/038330)</p> <p>[87] (WO2009/120820)</p> <p>[30] US (12/055,662) 2008-03-26</p>
<p style="text-align: right;">[11] 2,717,380 [13] C</p> <p>[51] Int.Cl C22C 19/05 (2006.01) C22F 1/10 (2006.01) C22F 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] NICKEL BASED ALLOY</p> <p>[54] ALLIAGE A BASE DE NICKEL</p> <p>[72] UYEYAMA, MASAKI, JP</p> <p>[72] TERUNUMA, MASAAKI, JP</p> <p>[72] MATSUMOTO, SATOSHI, JP</p> <p>[73] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP</p> <p>[85] 2010-09-01</p> <p>[86] 2009-03-25 (PCT/JP2009/055888)</p> <p>[87] (WO2009/119630)</p> <p>[30] JP (2008-077436) 2008-03-25</p>	<p style="text-align: right;">[11] 2,718,711 [13] C</p> <p>[51] Int.Cl F16H 9/26 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTINUOUSLY VARIABLE TRANSMISSION</p> <p>[54] TRANSMISSION A VARIATION EN CONTINU</p> <p>[72] CHOI, TAE SOO, KR</p> <p>[73] CHOI, TAE SOO, KR</p> <p>[85] 2010-09-16</p> <p>[86] 2009-03-17 (PCT/KR2009/001311)</p> <p>[87] (WO2009/116770)</p> <p>[30] KR (10-2008-0025075) 2008-03-18</p>	<p style="text-align: right;">[11] 2,719,810 [13] C</p> <p>[51] Int.Cl C02F 1/28 (2006.01) B01D 15/00 (2006.01) B01J 20/12 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR THE REMOVAL OF ORGANIC COMPONENTS FROM A MIXTURE OF ORGANIC COMPONENTS AND WATER AND A DEVICE FOR APPLYING SUCH A METHOD</p> <p>[54] PROCEDE ET DISPOSITIF D'EXTRACTION DE COMPOSANTS ORGANIQUES DANS UN MELANGE DE COMPOSANTS ORGANIQUES ET D'EAU</p> <p>[72] DE VOCHT, KENNETH ALEXANDER, BE</p> <p>[73] ATLAS COPCO AIRPOWER, NAAMLOZE VENNOOTSCHAP, BE</p> <p>[85] 2010-09-28</p> <p>[86] 2009-04-10 (PCT/BE2009/000023)</p> <p>[87] (WO2009/127017)</p> <p>[30] BE (2008/0227) 2008-04-15</p> <p>[30] BE (2009/0165) 2009-03-17</p>
<p style="text-align: right;">[11] 2,719,516 [13] C</p> <p>[51] Int.Cl G01R 31/02 (2006.01) H02J 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] THREE-PHASE FAULTED CIRCUIT INDICATOR</p> <p>[54] INDICATEUR DE CIRCUIT TRIPHASE EN DEFAUT</p> <p>[72] SCHWEITZER, EDMUND O., III, US</p> <p>[72] FEIGHT, LAURENCE V., US</p> <p>[72] DUROS, JAMES MANLEY, US</p> <p>[72] RAUCH, JOSEPH ROBERT, US</p> <p>[73] SCHWEITZER ENGINEERING LABORATORIES, INC., US</p> <p>[85] 2010-09-23</p> <p>[86] 2009-04-03 (PCT/US2009/039403)</p> <p>[87] (WO2009/124230)</p> <p>[30] US (61/042,636) 2008-04-04</p>		

Brevets canadiens délivrés
20 mai 2014

[11] 2,719,842 [13] C [51] Int.Cl. F16F 1/387 (2006.01) F03D 11/04 (2006.01) [25] EN [54] ELASTOMER COMPONENTS WHICH CAN BE PRE-STRESSED BY PRESSURE MEDIA, AND PROCESS FOR THE PRODUCTION THEREOF [54] COMPOSANTS EN ELASTOMERE POUVANT ETRE PRECONTRAINS A L'AIDE DE MOYENS DE PRESSION ET PROCEDE POUR LEUR FABRICATION [72] MITSCHI, FRANZ., DE [73] MITSCHI, FRANZ., DE [85] 2010-09-28 [86] 2009-03-31 (PCT/EP2009/002320) [87] (WO2009/121552) [30] EP (EP08006773) 2008-04-03
--

[11] 2,721,275 [13] C [51] Int.Cl. H04W 76/02 (2009.01) [25] EN [54] APPARATUS, AND ASSOCIATED METHOD, FOR FACILITATING RADIO CONTROL SYSTEM OPERATION WITH AN ICS- CAPABLE WIRELESS DEVICE [54] APPAREIL ET PROCEDE ASSOCIE DESTINE A FACILITER LE FONCTIONNEMENT D'UN SYSTEME DE COMMANDE RADIO DANS LE CAS D'UN DISPOSITIF RADIO COMPATIBLE ICS [72] ALLEN, ANDREW, US [72] BUCKLEY, ADRIAN, US [72] BAKKER, JAN HENDRIK LUCAS, US [73] BLACKBERRY LIMITED, CA [85] 2010-10-13 [86] 2009-04-14 (PCT/US2009/040549) [87] (WO2009/129254) [30] US (61/044,568) 2008-04-14
--

[11] 2,721,499 [13] C [51] Int.Cl. B04B 5/00 (2006.01) B04C 3/00 (2006.01) B04C 9/00 (2006.01) E21B 43/38 (2006.01) [25] EN [54] CYCLONIC DEBRIS EVACUATION APPARATUS AND METHOD FOR A PUMP [54] EVACUATEUR DE DEBRIS CYCLONIQUE ET PROCEDE APPLICABLE A UNE POMPE [72] FORD, MICHAEL BRENT, US [73] FORD, MICHAEL BRENT, US [86] (2721499) [87] (2721499) [22] 2010-11-16 [30] US (12/785,028) 2010-05-21 [30] US (12/902,804) 2010-10-12
--

[11] 2,723,031 [13] C [51] Int.Cl. C07K 14/80 (2006.01) C07K 14/47 (2006.01) C07K 16/18 (2006.01) G01N 33/68 (2006.01) C07K 14/52 (2006.01) C07K 16/24 (2006.01) [25] EN [54] POLYPEPTIDES HAVING NEUTROPHIL STIMULATING ACTIVITY [54] POLYPEPTIDES PRESENTANT UNE ACTIVITE STIMULANT LES NEUTROPHILES [72] MUKAI, HIДЕHITO, JP [72] NISHI, YOSHISUKE, JP [72] MUNEKATA, EISUKE, JP [73] JAPAN TOBACCO INC., JP [86] (2723031) [87] (2723031) [22] 2001-03-06 [62] 2,402,238 [30] JP (2000-62045) 2000-03-07

[11] 2,725,429 [13] C [51] Int.Cl. C02F 1/32 (2006.01) [25] EN [54] ULTRAVIOLET RADIATION WATER TREATMENT SYSTEM [54] SYSTEME DE TRAITEMENT DE L'EAU PAR RAYONNEMENT ULTRAVIOLET [72] KOBAYASHI, SHINJI, JP [72] ABE, NORIMITSU, JP [72] SOMA, TAKAHIRO, JP [72] SHIROTA, AKIHIKO, JP [73] KABUSHIKI KAISHA TOSHIBA, JP [86] (2725429) [87] (2725429) [22] 2010-12-15 [30] JP (2009-291297) 2009-12-22

[11] 2,726,814 [13] C [51] Int.Cl. A61M 1/00 (2006.01) A61M 27/00 (2006.01) [25] EN [54] CONTROL UNIT WITH PUMP MODULE FOR A NEGATIVE PRESSURE WOUND THERAPY DEVICE [54] UNITE DE COMMANDE AVEC MODULE DE POMPE POUR UN DISPOSITIF DE TRAITEMENT DE PLAIE A PRESSION NEGATIVE [72] BUAN, JOHN, US [73] KALYPTO MEDICAL, INC., US [85] 2010-11-24 [86] 2009-05-27 (PCT/US2009/003207) [87] (WO2009/145886) [30] US (61/128,942) 2008-05-27

[11] 2,730,348 [13] C [51] Int.Cl. F16L 37/091 (2006.01) B25B 13/50 (2006.01) [25] EN [54] FLUID PIPE CONNECTION DEVICE AND PIPE DISASSEMBLY TOOL MATCHED THEREWITH [54] DISPOSITIF DE RACCORDEMENT DE TUYAU DE FLUIDE [72] LAI, LIN WAI, CN [73] LAI, LIN WAI, CN [85] 2011-01-10 [86] 2009-07-08 (PCT/CN2009/000775) [87] (WO2010/003314) [30] CN (200810133606.7) 2008-07-11
--

**Canadian Patents Issued
May 20, 2014**

[11] 2,730,763
[13] C

- [51] Int.Cl. A47L 15/50 (2006.01)
 - [25] EN
 - [54] **A DISHWASHER**
 - [54] **LAVE-VAISSELLE**
 - [72] BASTUJI, ISMAIL CEM, TR
 - [73] ARCELIK ANONIM SIRKETI, TR
 - [85] 2011-01-13
 - [86] 2009-07-07 (PCT/EP2009/058613)
 - [87] (WO2010/012572)
 - [30] TR (A 2008/05662) 2008-07-31
-

[11] 2,730,768
[13] C

- [51] Int.Cl. A47L 15/50 (2006.01)
 - [25] EN
 - [54] **DISHWASHER**
 - [54] **LAVE-VAISSELLE**
 - [72] BASTUJI, ISMAIL CEM, TR
 - [73] ARCELIK ANONIM SIRKETI, TR
 - [85] 2011-01-13
 - [86] 2009-07-07 (PCT/EP2009/058633)
 - [87] (WO2010/012573)
 - [30] TR (A 2008/05634) 2008-07-30
-

[11] 2,730,991
[13] C

- [51] Int.Cl. H03M 13/15 (2006.01)
- [25] EN
- [54] **METHOD AND SYSTEM FOR CYCLIC REDUNDANCY CHECK**
- [54] **PROCEDE ET SYSTEME DE CONTROLE DE REDONDANCE CYCLIQUE**
- [72] KOSAKOWSKI, MARTIN, DE
- [73] BLACKBERRY LIMITED, CA
- [86] (2730991)
- [87] (2730991)
- [22] 2011-02-04
- [30] EP (10154957.4) 2010-02-26

[11] 2,731,073
[13] C

- [51] Int.Cl. D21H 11/12 (2006.01) D21C 3/00 (2006.01) D21C 9/00 (2006.01)
 - [25] EN
 - [54] **GRASS TYPE UNBLEACHED PAPER PRODUCT AND PREPARATION METHOD THEREOF**
 - [54] **PRODUITS DE PAPIER NON BLANCHI FAIT D'UNE PATE A BASE D'HERBE ET LEUR PROCEDE DE FABRICATION**
 - [72] LI, HONGFA, CN
 - [72] SONG, MINGXIN, CN
 - [72] YANG, JIHUI, CN
 - [72] BI, YANJIN, CN
 - [72] XU, JINXIANG, CN
 - [73] SHANDONG FUYIN PAPER & ENVIRONMENTAL PROTECTION TECHNOLOGY CO., LTD, CN
 - [85] 2010-06-29
 - [86] 2008-07-25 (PCT/CN2008/001380)
 - [87] (WO2009/070955)
 - [30] CN (200710300208.5) 2007-12-05
-

[11] 2,731,292
[13] C

- [51] Int.Cl. B60H 1/22 (2006.01) F23J 15/02 (2006.01)
- [25] EN
- [54] **MOBILE HEATER**
- [54] **APPAREIL DE CHAUFFAGE MOBILE**
- [72] KAINDL, ROLAND, DE
- [73] WEBASTO SE, DE
- [85] 2011-01-19
- [86] 2008-08-26 (PCT/EP2008/061169)
- [87] (WO2010/009772)
- [30] DE (DE 20 2008 000 097.1) 2008-07-22

[11] 2,731,666
[13] C

- [51] Int.Cl. B23K 31/00 (2006.01) B24C 1/10 (2006.01)
- [25] EN
- [54] **IMPACT TREATMENT METHOD FOR IMPROVING FATIGUE CHARACTERISTICS OF WELDED JOINT, IMPACT TREATMENT DEVICE FOR IMPROVING FATIGUE CHARACTERISTICS FOR SAME, AND WELDED STRUCTURE SUPERIOR IN FATIGUE RESISTANCE CHARACTERISTICS**
- [54] **METHODE DE TRAITEMENT PAR CHOCS PERMETTANT D'AMELIORER LES CARACTERISTIQUES DE FATIGUE D'UN JOINT SOUDE ELECTRIQUEMENT, DISPOSITIF DE TRAITEMENT PAR CHOCS PERMETTANT D'AMELIORER LES CARACTERISTIQUES DE FATIGUE DUDIT JOINT, ET STRUCTURE SOUDEE PRESENTANT DES CARACTERISTIQUES SUPERIEURES D'E RESISTANCE A LA FATIGUE**

- [72] SHIMANUKI, HIROSHI, JP
- [72] NOSE, TETSURO, JP
- [73] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP
- [85] 2011-01-21
- [86] 2009-07-21 (PCT/JP2009/063317)
- [87] (WO2010/013658)
- [30] JP (2008-193867) 2008-07-28

[11] 2,733,289
[13] C

- [51] Int.Cl. H04W 68/00 (2009.01)
- [25] EN
- [54] **METHOD AND APPARATUS FOR ENHANCED PAGING**
- [54] **PROCEDE ET APPAREIL POUR AMELIORER LA RADIOMESSAGERIE**
- [72] MONTOJO, JUAN, US
- [72] MALLADI, DURGA PRASAD, US
- [73] QUALCOMM INCORPORATED, US
- [86] (2733289)
- [87] (2733289)
- [22] 2007-04-27
- [62] 2,649,490
- [30] US (60/795,675) 2006-04-28
- [30] US (60/863,217) 2006-10-27
- [30] US (11/681,156) 2007-03-01

Brevets canadiens délivrés
20 mai 2014

[11] 2,733,559
[13] C
[51] Int.Cl. C08K 9/08 (2006.01) C08K 7/22 (2006.01) C08L 81/02 (2006.01) C09K 3/10 (2006.01)
[25] EN
[54] LIGHTWEIGHT PARTICLES AND COMPOSITIONS CONTAINING THEM
[54] PARTICULES LEGERES ET COMPOSITIONS LES CONTENANT
[72] ANDERSON, LAWRENCE G., US
[72] SZYMANSKI, CHESTER J., US
[73] PPG INDUSTRIES OHIO, INC., US
[85] 2011-02-09
[86] 2009-08-11 (PCT/US2009/053391)
[87] (WO2010/019561)
[30] US (12/190,826) 2008-08-13

[11] 2,735,438
[13] C
[51] Int.Cl. B25C 1/18 (2006.01) B25C 1/08 (2006.01) B25C 5/00 (2006.01) B25C 5/16 (2006.01) B25C 7/00 (2006.01)
[25] EN
[54] ROTARY FASTENER MAGAZINE
[54] MAGASIN ROTATIF POUR DISPOSITIFS DE FIXATION
[72] SHKOLNIKOV, YURY, US
[72] GOSIS, ANATOLY, US
[72] CARINGELLA, ANTHONY, US
[72] SIDDIQUI, ASIM B., US
[72] KESTNER, KYLE, THOMAS, US
[73] ILLINOIS TOOL WORKS INC., US
[85] 2011-02-25
[86] 2009-08-31 (PCT/US2009/055532)
[87] (WO2010/027943)
[30] US (61/093,811) 2008-09-03
[30] US (12/543,972) 2009-08-19

[11] 2,736,455
[13] C
[51] Int.Cl. B05B 7/32 (2006.01) B05B 7/02 (2006.01) B05B 7/30 (2006.01)
[25] EN
[54] SPRAYER HAVING DUAL VENTURI SYSTEM
[54] VAPORISATEUR A SYSTEME VENTURI DOUBLE
[72] PLANTZ, JEFFREY, US
[72] RESTIVE, MARIO, US
[73] THE FOUNTAINHEAD GROUP, INC., US
[85] 2011-03-07
[86] 2009-09-04 (PCT/US2009/056054)
[87] (WO2010/030578)
[30] US (12/206,973) 2008-09-09

[11] 2,734,286
[13] C
[51] Int.Cl. B29C 51/10 (2006.01)
[25] EN
[54] MOLDING METHOD FOR EXPANDABLE POLYPROPYLENE
[54] METHODE DE MOULAGE DE POLYPROPYLENE EXPENSIBLE
[72] LEUNG KWUN WA, SIDNEY, CN
[72] TANG, ERIC, CN
[73] LEUNG KWUN WA, SIDNEY, CN
[86] (2734286)
[87] (2734286)
[22] 2011-03-16
[30] CN (201010568086.X) 2010-11-29

[11] 2,736,059
[13] C
[51] Int.Cl. H01R 4/22 (2006.01) H01R 13/53 (2006.01) H01R 13/639 (2006.01)
[25] EN
[54] ELECTRICAL CONNECTION PROTECTOR KIT AND METHOD FOR USING THE SAME
[54] ENSEMBLE PROTECTEUR DE CONNEXION ELECTRIQUE ET PROCEDE D'UTILISATION DE CELUI-CI
[72] FITZGERALD, FRANK J., US
[72] CAREY, PAUL RAYMOND, US
[72] BUKOVNIK, RUDOLF ROBERT, US
[72] JUDD, JEFFERY CRAIG, US
[72] YAWORSKI, HARRY GEORGE, US
[72] BLUE, KENTON ARCHIBALD, US
[72] MARKS, JIMMY E., US
[72] KAMEL, SHERIF I., US
[72] PULLIJUM, GEORGE W., III, US
[73] TYCO ELECTRONICS CORPORATION, US
[86] (2736059)
[87] (2736059)
[22] 2001-03-29
[62] 2,400,029
[30] US (09/539,541) 2000-03-31
[30] US (09/660,062) 2000-09-12

[11] 2,736,960
[13] C
[51] Int.Cl. D02H 13/00 (2006.01) D02H 3/00 (2006.01) D02H 5/00 (2006.01) D02H 13/16 (2006.01)
[25] EN
[54] BEAM WINDING APPARATUS
[54] APPAREIL DE MISE SUR ENSOUPLE
[72] COLSON, WENDELL B., US
[72] HARTMAN, DAVID P., US
[73] HUNTER DOUGLAS INC., US
[86] (2736960)
[87] (2736960)
[22] 2003-05-28
[62] 2,430,017
[30] US (60/385,694) 2002-06-03

[11] 2,734,474
[13] C
[51] Int.Cl. C04B 28/00 (2006.01)
[25] EN
[54] TREATMENT OF TAILINGS STREAMS
[54] TRAITEMENT DE COURANTS DE RESIDUS
[72] MOFFETT, ROBERT HARVEY, US
[73] E.I. DU PONT DE NEMOURS AND COMPANY, US
[85] 2011-02-16
[86] 2009-10-29 (PCT/US2009/062556)
[87] (WO2010/056539)
[30] US (61/109,286) 2008-10-29

[11] 2,737,036
[13] C
[51] Int.Cl. C08F 8/12 (2006.01) B32B 27/00 (2006.01) C09D 129/04 (2006.01) C09D 139/04 (2006.01)
[25] EN
[54] IMPROVED BARRIER LAYER
[54] COUCHE AMELIOREE FORMANT UNE BARRIERE
[72] BRONDSEMA, PHILIP J., US
[72] COULSON, NANCY S., US
[72] CUPTA, MARK G., US
[72] VICARI, RICHARD, US
[73] SEKISUI SPECIALTY CHEMICALS AMERICA, LLC, US
[85] 2011-03-11
[86] 2009-09-11 (PCT/US2009/005097)
[87] (WO2010/030371)
[30] US (61/096,742) 2008-09-12

Canadian Patents Issued
May 20, 2014

[11] 2,737,441
 [13] C

- [51] Int.Cl. F03D 11/00 (2006.01) F03D 7/02 (2006.01)
 - [25] EN
 - [54] TILT ADJUSTMENT SYSTEM
 - [54] SYSTEME DE REGLAGE D'INCLINAISON
 - [72] NIES, JACOB JOHANNES, NL
 - [72] SUBRAMANIAN, SHANMUGAPRIYAN, DE
 - [73] GENERAL ELECTRIC COMPANY, US
 - [86] (2737441)
 - [87] (2737441)
 - [22] 2011-04-14
 - [30] US (12/765,001) 2010-04-22
-

[11] 2,737,885
 [13] C

- [51] Int.Cl. F03D 7/04 (2006.01) F03D 7/02 (2006.01)
 - [25] EN
 - [54] PITCH CONTROL DEVICE AND SYSTEM FOR WIND POWER GENERATOR
 - [54] DISPOSITIF DE COMMANDE DE PAS ET SYSTEME GENERATEUR D'ENERGIE EOLIENNE
 - [72] KO, HEE-SANG, KR
 - [72] KANG, YUN-TAE, KR
 - [73] SAMSUNG HEAVY IND. CO., LTD., KR
 - [85] 2011-03-18
 - [86] 2009-04-03 (PCT/KR2009/001724)
 - [87] (WO2010/032909)
 - [30] KR (10-2008-0091755) 2008-09-18
 - [30] KR (10-2008-0091771) 2008-09-18
 - [30] KR (10-2009-0006320) 2009-01-23
-

[11] 2,738,433
 [13] C

- [51] Int.Cl. H05K 3/00 (2006.01) H05K 7/00 (2006.01) H01L 21/48 (2006.01) H01L 23/495 (2006.01)
 - [25] EN
 - [54] PRINTED CIRCUIT BOARD FOR HARSH ENVIRONMENTS
 - [54] CARTE DE CIRCUITS IMPRIMÉS POUR ENVIRONNEMENTS DIFFICILES
 - [72] MITCHELL, DAVID J., US
 - [72] KULKARNI, ANAND A., US
 - [72] BURNS, ANDREW J., US
 - [72] FRALEY, JOHN R., US
 - [72] WESTERN, BRYON P., US
 - [72] MCPHERSON, BRICE R., US
 - [73] SIEMENS ENERGY, INC., US
 - [73] ARKANSAS POWER ELECTRONICS INTERNATIONAL, INC., US
 - [85] 2011-03-24
 - [86] 2009-09-03 (PCT/US2009/055801)
 - [87] (WO2010/036496)
 - [30] US (61/100,442) 2008-09-26
 - [30] US (12/327,348) 2008-12-03
-

[11] 2,738,465
 [13] C

- [51] Int.Cl. F04B 53/10 (2006.01) F04B 39/10 (2006.01)
 - [25] EN
 - [54] COMPRESSOR DISCHARGE VALVE RETAINER
 - [54] DISPOSITIF DE RETENUE DE ROBINET DE DECHARGE DE COMPRESSEUR
 - [72] OBARA, RICHARD A., US
 - [72] MATTANCHERIL, SAIKRISHNAN S., US
 - [72] GEHRET, KEVIN J., US
 - [72] MONNIN, MICHAEL J., US
 - [73] EMERSON CLIMATE TECHNOLOGIES, INC., US
 - [86] (2738465)
 - [87] (2738465)
 - [22] 2003-11-18
 - [62] 2,449,765
 - [30] US (10/374,242) 2003-02-25
-

[11] 2,741,832
 [13] C

- [51] Int.Cl. A61C 17/22 (2006.01) A46B 9/04 (2006.01)
 - [25] EN
 - [54] ELECTRIC TOOTHBRUSH AND BRUSH HEAD FOR AN ELECTRIC TOOTHBRUSH
 - [54] BROSSE A DENTS ELECTRIQUE ET TETE DE BROSSE A DENTS ELECTRIQUE
 - [72] DRIESSEN, GEORGES, DE
 - [72] SCHIMID, MICHAEL, DE
 - [72] SCHAEFER, NORBERT, DE
 - [72] REICK, HANSJOERG, US
 - [72] SCHAMBERG, STEFAN, DE
 - [72] THURNAY, EVA SUSANNE, DE
 - [72] MC GARRY, RORY, DE
 - [73] BRAUN GMBH, DE
 - [85] 2011-04-27
 - [86] 2009-11-04 (PCT/IB2009/054899)
 - [87] (WO2010/052653)
 - [30] EP (08019330.3) 2008-11-05
-

[11] 2,741,866
 [13] C

- [51] Int.Cl. F24H 1/06 (2006.01) F24H 9/20 (2006.01)
- [25] EN
- [54] A CONTROL SYSTEM FOR A PORTABLE INSTANT HOT WATER HEATER
- [54] SYSTEME DE COMMANDE POUR CHAUFFE-EAU INSTANTANE PORTATIF
- [72] LONG, NORRIS RICHARD, US
- [73] THE COLEMAN COMPANY, INC., US
- [86] (2741866)
- [87] (2741866)
- [22] 2004-02-26
- [62] 2,515,257
- [30] US (10/376,912) 2003-02-28

Brevets canadiens délivrés
20 mai 2014

<p>[11] 2,742,024 [13] C</p> <p>[51] Int.Cl. E21B 34/08 (2006.01) E21B 1/26 (2006.01) E21B 6/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PRESSURE REVERSING VALVE ASSEMBLY FOR A DOWN-THE-HOLE PERCUSSIVE DRILLING APPARATUS</p> <p>[54] ENSEMBLE SOUPAPE SERVANT A INVERSER LE DEBIT D'UN FLUIDE SOUS PRESSION DANS UN APPAREIL DE FORAGE DE FOND A PERCUSSION</p> <p>[72] LYON, LELAND H., US</p> <p>[72] LAY, WARREN THOMAS, US</p> <p>[73] CENTER ROCK, INC., US</p> <p>[86] (2742024)</p> <p>[87] (2742024)</p> <p>[22] 2011-06-03</p> <p>[30] US (12/794,314) 2010-06-04</p>

<p>[11] 2,742,911 [13] C</p> <p>[51] Int.Cl. A61C 17/22 (2006.01) A46B 9/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRIC TOOTHBRUSH AND BRUSH HEAD FOR AN ELECTRIC TOOTHBRUSH</p> <p>[54] BROSSE A DENTS ELECTRIQUE ET TETE DE BROSSE A DENTS ELECTRIQUE</p> <p>[72] DRIESSEN, GEORGES, DE</p> <p>[72] SCHMID, MICHAEL, DE</p> <p>[72] SCHAEFER, NORBERT, DE</p> <p>[72] REICK, HANSJOERG, US</p> <p>[72] SCHAMBERG, STEFAN, DE</p> <p>[72] THURNAY, EVA SUSANNE, DE</p> <p>[72] MC GARRY, RORY, DE</p> <p>[73] BRAUN GMBH, DE</p> <p>[85] 2011-05-04</p> <p>[86] 2009-11-04 (PCT/IB2009/054901)</p> <p>[87] (WO2010/052655)</p> <p>[30] EP (08019329.5) 2008-11-05</p>

<p>[11] 2,743,285 [13] C</p> <p>[51] Int.Cl. B65D 71/12 (2006.01) B65D 5/06 (2006.01) B65D 5/28 (2006.01) B65D 5/494 (2006.01) B65D 5/50 (2006.01) B65D 5/46 (2006.01)</p> <p>[25] EN</p> <p>[54] A DISPLAY CARTON FOR A PLURALITY OF PRODUCTS</p> <p>[54] BOITE-PRESENTOIR POUR UNE PLURALITE DE PRODUITS</p> <p>[72] SORRENTINO, ALAN, US</p> <p>[72] HAEFLIGER, ANDREAS, CH</p> <p>[73] COLGATE-PALMOLIVE COMPANY, US</p> <p>[85] 2011-05-10</p> <p>[86] 2008-12-01 (PCT/US2008/085133)</p> <p>[87] (WO2010/065029)</p>

<p>[11] 2,743,321 [13] C</p> <p>[51] Int.Cl. G01D 9/00 (2006.01) F41H 1/04 (2006.01) G01L 19/08 (2006.01) G01P 15/00 (2006.01) A42B 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR MEASURING AND RECORDING DATA FROM VIOLENT EVENTS</p> <p>[54] APPAREIL ET PROCEDE POUR MESURER ET ENREGISTRER DES DONNEES PROVENANT D'EVENEMENTS VIOLENTS</p> <p>[72] JEFTIC-STOJANOVSKI, GORDANA, CA</p> <p>[72] CHIN, LOCK-SUI, CA</p> <p>[72] LEVINE, JEFFREY, CA</p> <p>[72] DIONNE, JEAN-PHILIPPE, CA</p> <p>[72] WONG, DUONG, CA</p> <p>[72] MAKRIS, ARISTIDIS, CA</p> <p>[73] ALLEN-VANGUARD CORPORATION, CA</p> <p>[86] (2743321)</p> <p>[87] (2743321)</p> <p>[22] 2008-12-08</p> <p>[62] 2,708,014</p> <p>[30] US (61/012,350) 2007-12-07</p>
--

<p>[11] 2,746,814 [13] C</p> <p>[51] Int.Cl. H04W 4/08 (2009.01) H04W 4/10 (2009.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR ENABLING GROUP COMMUNICATION</p> <p>[54] PROCEDE ET APPAREIL POUR PERMETTRE UNE COMMUNICATION DE GROUPE</p> <p>[72] NEWBERG, DONALD G., US</p> <p>[72] AHUJA, RAMANDEEP, US</p> <p>[72] BISHOP, GREGORY D., US</p> <p>[72] THOMAS, PETER E., US</p> <p>[72] THOMAS, SHANTI E., US</p> <p>[73] MOTOROLA SOLUTIONS, INC., US</p> <p>[85] 2011-06-13</p> <p>[86] 2009-12-17 (PCT/US2009/068344)</p> <p>[87] (WO2010/071793)</p> <p>[30] US (12/340,656) 2008-12-20</p>

<p>[11] 2,747,576 [13] C</p> <p>[51] Int.Cl. E21B 33/03 (2006.01) E21B 33/04 (2006.01)</p> <p>[25] EN</p> <p>[54] WELLHEAD ASSEMBLY HAVING A NESTED TUBING HEAD</p> <p>[54] ENSEMBLE DE TETE DE PUITS DOTE D'UN TETE DE TUBULURE EMBOITEE</p> <p>[72] SCHEPP, DOUGLAS WADE, CA</p> <p>[72] WEBSTER, SCOTT TRAVIS, CA</p> <p>[73] SCHEPP INDUSTRIES INC., CA</p> <p>[86] (2747576)</p> <p>[87] (2747576)</p> <p>[22] 2011-07-29</p>

<p>[11] 2,747,748 [13] C</p> <p>[51] Int.Cl. A61F 2/966 (2013.01)</p> <p>[25] EN</p> <p>[54] DELIVERY DEVICE</p> <p>[54] DISPOSITIF D'ADMINISTRATION</p> <p>[72] RYAN, MICHAEL, IE</p> <p>[72] O'SULLIVAN, DONAGH, IE</p> <p>[72] KEADY, FIONAN, IE</p> <p>[73] COOK MEDICAL TECHNOLOGIES LLC, US</p> <p>[85] 2011-06-17</p> <p>[86] 2009-12-29 (PCT/US2009/069721)</p> <p>[87] (WO2010/078352)</p> <p>[30] US (61/141,455) 2008-12-30</p>

**Canadian Patents Issued
May 20, 2014**

[11] 2,748,740

[13] C

- [51] Int.Cl. H04L 5/00 (2006.01)
 - [25] EN
 - [54] HEARABILITY IMPROVEMENTS FOR REFERENCE SIGNALS
 - [54] AMELIORATIONS D'AUDIBILITE POUR SIGNAUX DE REFERENCE
 - [72] AGRAWAL, AVNEESH, US
 - [72] SAMPATH, ASHWIN, US
 - [72] PALANKI, RAVI, US
 - [72] BHUSHAN, NAGA, US
 - [72] BACHU, RAJA SEKHAR, US
 - [72] KHANDEKAR, AAMOD D., US
 - [73] QUALCOMM INCORPORATED, US
 - [85] 2011-06-29
 - [86] 2010-01-06 (PCT/US2010/020271)
 - [87] (WO2010/080845)
 - [30] US (61/142,784) 2009-01-06
 - [30] US (61/144,075) 2009-01-12
 - [30] US (61/149,647) 2009-02-03
 - [30] US (61/151,128) 2009-02-09
 - [30] US (61/163,429) 2009-03-25
 - [30] US (12/651,838) 2010-01-04
-

[11] 2,749,293

[13] C

- [51] Int.Cl. F16H 55/17 (2006.01) F16H 7/02 (2006.01)
- [25] EN
- [54] DEBRIS EJECTING SPROCKET AND BELT DRIVE SYSTEM COMPRISING SUCH A SPROCKET
- [54] PIGNON D'EJECTION DE DEBRIS ET SYSTEME D'ENTRAINEMENT A COURROIE COMPRENANT UN TEL PIGNON
- [72] CLARKE, ARTHUR JACK, GB
- [73] THE GATES CORPORATION, US
- [85] 2011-07-08
- [86] 2010-01-19 (PCT/US2010/000121)
- [87] (WO2010/085325)
- [30] US (12/321,247) 2009-01-20

[11] 2,749,327

[13] C

- [51] Int.Cl. A41D 13/05 (2006.01) G21F 3/02 (2006.01)
 - [25] EN
 - [54] PROTECTION GARMENT FOR ELECTROMAGNETIC FIELDS
 - [54] VETEMENT DE PROTECTION CONTRE LES CHAMPS ELECTROMAGNETIQUES
 - [72] MANER, WILLIAM LAWRENCE, US
 - [73] PROTEC MATERNITY WEAR, LLC, US
 - [85] 2011-07-11
 - [86] 2010-01-04 (PCT/US2010/020044)
 - [87] (WO2010/088005)
 - [30] US (61/206,046) 2009-01-27
 - [30] US (61/214,706) 2009-04-25
 - [30] US (12/577,085) 2009-10-09
-

[11] 2,750,603

[13] C

- [51] Int.Cl. H01R 4/26 (2006.01) H01R 4/10 (2006.01)
- [25] EN
- [54] CONNECTOR FOR CORE AND STRANDED CABLE
- [54] CONNECTEUR POUR CABLE A AME ET TORONS
- [72] DE FRANCE, ROBERT V., US
- [73] HUBBELL INCORPORATED, US
- [85] 2011-07-21
- [86] 2010-01-06 (PCT/IB2010/050037)
- [87] (WO2010/084429)
- [30] US (12/321,679) 2009-01-23

[11] 2,750,781

[13] C

- [51] Int.Cl. A23C 3/037 (2006.01) A23L 3/16 (2006.01) A23L 3/18 (2006.01) B01F 3/04 (2006.01) B01F 5/20 (2006.01)
 - [25] EN
 - [54] INFUSION SYSTEM FOR A LIQUID FOOD PRODUCT AND METHOD FOR DIRECTLY HEATING A LIQUID FOOD PRODUCT IN AN INFUSION SYSTEM
 - [54] SYSTEME DE PERfusion POUR UN PRODUIT ALIMENTAIRE LIQUIDE ET PROCEDE VISANT A CHAUFFER DIRECTEMENT UN PRODUIT ALIMENTAIRE LIQUIDE DANS UN SYSTEME DE PERfusion
 - [72] KJAERBYE, HENRIK, KW
 - [72] KOWALIK, GOTTFRIED, DE
 - [72] TACKE, LUDGER, DE
 - [72] SCHWENZOW, UWE, DE
 - [72] DRECKMANN, REINHOLD, DE
 - [73] GEA TDS GMBH, DE
 - [85] 2011-07-26
 - [86] 2010-01-11 (PCT/EP2010/000080)
 - [87] (WO2010/086082)
 - [30] DE (10 2009 006 248.3) 2009-01-27
-

[11] 2,751,419

[13] C

- [51] Int.Cl. A63B 69/36 (2006.01)
- [25] EN
- [54] VIRTUAL GOLF SIMULATION DEVICE AND METHOD FOR THE SAME
- [54] DISPOSITIF DE SIMULATION DE GOLF VIRTUEL ET SON PROCEDE
- [72] CHO, SEONG IN, KR
- [72] OK, JAE YOON, KR
- [73] GOLFZON CO., LTD., KR
- [85] 2011-08-03
- [86] 2010-03-12 (PCT/KR2010/001557)
- [87] (WO2010/104355)
- [30] KR (10-2009-0021816) 2009-03-13
- [30] KR (10-2009-0021819) 2009-03-13

Brevets canadiens délivrés
20 mai 2014

<p>[11] 2,751,894 [13] C</p> <p>[51] Int.Cl. B65D 25/10 (2006.01) [25] EN</p> <p>[54] PACKAGE FOR HOLDING AND DISPLAYING SHAVING RAZORS</p> <p>[54] CONDITIONNEMENT POUR CONTENIR ET PRESENTER DES RASOIRS</p> <p>[72] GREENE, JEFFREY ALLEN, US [72] SENNETT, RICHARD KEVIN, US [73] THE GILLETTE COMPANY, US [85] 2011-08-09 [86] 2010-01-25 (PCT/US2010/021943) [87] (WO2010/090887) [30] US (12/367,713) 2009-02-09</p>

<p>[11] 2,751,964 [13] C</p> <p>[51] Int.Cl. C02F 5/02 (2006.01) [25] EN</p> <p>[54] COMPOSITION FOR DECREASING HARDNESS OF WATER</p> <p>[54] COMPOSITION PERMETTANT DE DIMINUER LA DURETE DE L'EAU</p> <p>[72] HAN, AISAM, KR [73] HAN, AISAM, KR [85] 2011-08-09 [86] 2010-02-03 (PCT/KR2010/000664) [87] (WO2010/095825) [30] KR (10-2009-0013190) 2009-02-18</p>

<p>[11] 2,752,559 [13] C</p> <p>[51] Int.Cl. H04N 7/01 (2006.01) [25] EN</p> <p>[54] METHOD AND APPARATUS FOR ENHANCEMENT OF HIGH-DEFINITION VIDEO CONTENT</p> <p>[54] PROCEDE ET APPAREIL POUR AMELIORER UN CONTENU VIDEO HAUTE RESOLUTION</p> <p>[72] OTA, TAKAAKI, US [73] SONY CORPORATION, JP [73] SONY ELECTRONICS INC., US [85] 2011-08-15 [86] 2010-02-24 (PCT/US2010/000568) [87] (WO2010/101611) [30] US (12/398,899) 2009-03-05</p>
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<p>[11] 2,753,029 [13] C</p> <p>[51] Int.Cl. A61H 39/06 (2006.01) [25] EN</p> <p>[54] ELECTRIC MOXIBUSTION DEVICE</p> <p>[54] DISPOSITIF DE MOXIBUSTION ELECTRIQUE</p> <p>[72] SHIMADA, OSAMU, JP [72] TSUDA, KENJI, JP [73] KABUSHIKI KAISHA S.F.C., JP [85] 2011-08-18 [86] 2010-02-12 (PCT/JP2010/000882) [87] (WO2010/103730) [30] JP (2009-054437) 2009-03-09</p>
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<p>[11] 2,753,273 [13] C</p> <p>[51] Int.Cl. B60H 1/32 (2006.01) B64D 13/08 (2006.01)</p> <p>[25] EN</p> <p>[54] WALL-MOUNTED POINT-OF-USE AIR CHILLER FOR AIRCRAFT GALLEY CART COMPARTMENT</p> <p>[54] REFRIGERATEUR D'AIR SUR LIEU D'UTILISATION MONTE SUR PAROI DESTINE A UN COMPARTIMENT DE CHARIOT DE CHARGEMENT D'AERONEF</p> <p>[72] LU, QIAO, US [72] BIRKMAN, TIMOTHY ANDREW, US [72] OSWALD, IAN, US [72] BATES, EDWARD J., US [72] WHISLER, STEVEN, US [72] HA, THANG, US [73] B/E AEROSPACE, INC., US [85] 2011-08-22 [86] 2010-03-03 (PCT/US2010/025999) [87] (WO2010/101972) [30] US (61/157,427) 2009-03-04</p>

<p>[11] 2,753,665 [13] C</p> <p>[51] Int.Cl. H05B 37/02 (2006.01) [25] EN</p> <p>[54] LIGHTING CONTROL METHOD HAVING A LIGHT OUTPUT RAMPING FUNCTION</p> <p>[54] PROCEDE DE CONTROLE D'ECLAIRAGE COMPORTANT UNE FONCTION DE MODIFICATION EN DENTS DE SCIE DE SORTIE D'ECLAIRAGE</p> <p>[72] HIITE, DAVID A., US [72] RICE, SHEARI A., US [73] AMERICAN STERILIZER COMPANY, US [85] 2011-08-25 [86] 2010-03-19 (PCT/US2010/027888) [87] (WO2010/111126) [30] US (12/410,494) 2009-03-25</p>
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<p>[11] 2,754,703 [13] C</p> <p>[51] Int.Cl. F02C 7/20 (2006.01) [25] EN</p> <p>[54] TURBINE ENGINE SUPPORT ARMS</p> <p>[54] BRAS DE SUPPORT DE MOTEUR DE TURBINE</p> <p>[72] RISHTON, JULIAN, GB [72] TAYLOR, IAN, GB [73] AIRCELLE LIMITED, GB [85] 2011-09-08 [86] 2010-03-02 (PCT/GB2010/050366) [87] (WO2010/103303) [30] GB (0904001.5) 2009-03-09</p>
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<p>[11] 2,754,823 [13] C</p> <p>[51] Int.Cl. B01D 53/83 (2006.01) B01D 53/40 (2006.01)</p> <p>[25] EN</p> <p>[54] INTEGRATED DRY SCRUBBER SYSTEM</p> <p>[54] SYSTEME D'EPURATION A SEC INTEGRE</p> <p>[72] FERGUSON, ALAN W., US [72] GATTON, JR., LAWRENCE H., US [72] LANDMER, PER H. F., SE [73] ALSTOM TECHNOLOGY LTD, CH [85] 2011-09-06 [86] 2010-02-23 (PCT/US2010/024997) [87] (WO2010/104670) [30] US (61/158,799) 2009-03-10 [30] US (12/703,324) 2010-02-10</p>

Canadian Patents Issued
May 20, 2014

<p>[11] 2,755,592 [13] C</p> <p>[51] Int.Cl. E21B 4/06 (2006.01) [25] EN [54] DOWN-THE-HOLE DRILL HAMMER HAVING A SLIDING EXHAUST CHECK VALVE [54] MARTEAU PERFORATEUR DE FOND DE TROU EQUIPE D'UN CLAPET D'ECHAPPEMENT ANTIRETOUR COULISSANT [72] LYON, LELAND H., US [72] LAY, WARREN THOMAS, US [73] CENTER ROCK, INC., US [86] (2755592) [87] (2755592) [22] 2011-10-20 [30] US (12/909,495) 2010-10-21</p>

<p>[11] 2,756,051 [13] C</p> <p>[51] Int.Cl. B65B 11/04 (2006.01) B65B 25/24 (2006.01) B65B 51/10 (2006.01) [25] EN [54] FILM-TAIL SEALING SYSTEM AND METHOD FOR WRAPPING APPARATUS [54] SYSTEME DE SCELLAGE D'UNE EXTREMITE DE FILM ET PROCEDE POUR APPAREIL D'EMBALLAGE [72] ALBERT, LEONID M., US [72] KELLERMANN, JEFFREY G., US [73] ILLINOIS TOOL WORKS INC., US [85] 2011-09-20 [86] 2010-04-13 (PCT/US2010/030797) [87] (WO2010/120709) [30] US (61/169,162) 2009-04-14 [30] US (12/755,899) 2010-04-07</p>

<p>[11] 2,756,282 [13] C</p> <p>[51] Int.Cl. A01K 29/00 (2006.01) [25] EN [54] A MANAGEMENT PROGRAM FOR THE BENEFIT OF A COMPANION ANIMAL [54] PROGRAMME DE GESTION AU PROFIT D'UN ANIMAL DE COMPAGNIE [72] LEPINE, ALLAN JOHN, US [72] DITMER, DENNIS RICHARD, US [72] HALSEY, LORI LEE, US [72] BURR, JOHN RUSSELL, US [73] THE IAMS COMPANY, US [85] 2011-08-12 [86] 2010-02-24 (PCT/US2010/025189) [87] (WO2010/101748) [30] US (12/395,935) 2009-03-02</p>
--

<p>[11] 2,756,385 [13] C</p> <p>[51] Int.Cl. E04F 15/04 (2006.01) E04F 15/02 (2006.01) [25] EN [54] FLOORBOARD [54] ARTICLE DE PARQUET [72] OH, KWANG SEOK, KR [73] OH, KWANG SEOK, KR [73] SUNCHANG CORPORATION, KR [85] 2011-09-21 [86] 2010-03-12 (PCT/KR2010/001560) [87] (WO2010/114236) [30] KR (10-2009-0027225) 2009-03-31</p>
--

<p>[11] 2,757,304 [13] C</p> <p>[51] Int.Cl. E06C 7/42 (2006.01) E06C 7/00 (2006.01) [25] EN [54] COLLAPSIBLE SAFE LADDER [54] ECHELLE SURE PLIABLE [72] VESTAL, FLOYD LAVERN, US [72] GREEN, JEFFREY ALAN, US [73] LOCK N CLIMB, LLC, US [85] 2011-09-29 [86] 2010-04-01 (PCT/US2010/029606) [87] (WO2010/114986) [30] US (12/418,035) 2009-04-03</p>
--

<p>[11] 2,756,894 [13] C</p> <p>[51] Int.Cl. A47J 43/07 (2006.01) A23G 9/04 (2006.01) A23G 9/12 (2006.01) A23G 9/22 (2006.01) A47J 43/04 (2006.01) [25] EN [54] FOOD BASED HOMOGENIZER [54] HOMOGENEISATEUR ALIMENTAIRE AMOVIBLE MONTE SUR BASE MOTRICE [72] MACHOVINA, BRIAN LOUIS, US [72] JOHNSON, ROBERT, US [72] SCHMIDT, ROBERT, US [72] BREEDEN, WINSTON, US [72] WHITNER, DOUGLAS EDWARD, US [72] MCRAE, EILEEN, US [73] HEALTHY FOODS, LLC, US [85] 2011-11-01 [86] 2011-08-08 (PCT/US2011/046908) [87] (WO2012/030480) [30] US (61/378662) 2010-08-31 [30] US (61/440939) 2011-02-03 [30] US (13/108112) 2011-05-16</p>

<p>[11] 2,757,124 [13] C</p> <p>[51] Int.Cl. H02G 3/16 (2006.01) H01R 13/66 (2006.01) [25] EN [54] ELECTRICAL OUTLET BOX WITH AN L-SHAPED GROUND STRAP CONNECTED THERETO [54] BOITE DE PRISE ELECTRIQUE MUNIE D'UNE TRESSE DE MISE A LA TERRE EN FORME DE "L" RELIEE A LADITE BOITE [72] MANN, JAGJIWAN SINGH, CA [73] ORTECH INDUSTRIES INC., CA [86] (2757124) [87] (2757124) [22] 2011-10-31</p>
--

<p>[11] 2,757,380 [13] C</p> <p>[51] Int.Cl. E21B 3/02 (2006.01) E21B 47/13 (2012.01) E21B 17/02 (2006.01) E21B 47/12 (2006.01) [25] EN [54] SURFACE COMMUNICATION APPARATUS AND METHOD FOR USE WITH DRILL STRING TELEMETRY [54] APPAREIL ET PROCEDE DE COMMUNICATION AVEC LA SURFACE CONCUS POUR ETRE UTILISES AVEC UN SYSTEME DE TELEMETRIE FONDE SUR UN TRAIN DE TIGES [72] LI, QIMING, US [72] SANTOSO, DAVID, US [72] SHERMAN, MARK, US [72] MADHAVAN, RAGHU, US [72] LEBLANC, RANDALL P., US [72] THOMAS, JOHN A., US [72] MONTERO, JOSEPH, US [73] INTELLISERV INTERNATIONAL HOLDING, LTD., KY [86] (2757380) [87] (2757380) [22] 2006-08-04 [62] 2,616,909 [30] US (60/705,326) 2005-08-04 [30] US (60/708,561) 2005-08-16 [30] US (11/498,847) 2006-08-03</p>
--

Brevets canadiens délivrés
20 mai 2014

<p style="text-align: right;">[11] 2,757,558 [13] C</p> <p>[51] Int.Cl. A61B 17/11 (2006.01) [25] EN [54] DELIVERY SYSTEM FOR MAGNETIC ANASTOMOSIS DEVICE [54] SISTÈME DE POSE POUR UN DISPOSITIF MAGNÉTIQUE D'ANASTOMOSE [72] AGUIRRE, ANDRES F., US [72] RUCKER, BRIAN K., US [72] CHIMURA, KEVIN, US [73] COOK MEDICAL TECHNOLOGIES LLC, US [85] 2011-10-03 [86] 2010-04-02 (PCT/US2010/029801) [87] (WO2010/115116) [30] US (61/166,453) 2009-04-03</p>	<p style="text-align: right;">[11] 2,760,479 [13] C</p> <p>[51] Int.Cl. B64D 45/00 (2006.01) [25] EN [54] METHOD AND APPARATUS FOR WIRELESS AIRCRAFT COMMUNICATIONS USING FUSELAGE STRINGERS [54] PROCEDE ET APPAREIL DE COMMUNICATION D'AERONEF SANS FIL ET SYSTÈME ÉLECTRIQUE UTILISANT DES LISSES DE FUSELAGE [72] LEWIS, DENNIS M., US [72] GREEN, WILLIAM P., US [72] BOMMER, JASON P., US [73] THE BOEING COMPANY, US [85] 2011-10-28 [86] 2010-05-25 (PCT/US2010/036082) [87] (WO2010/144248) [30] US (12/484,151) 2009-06-12</p>	<p style="text-align: right;">[11] 2,761,169 [13] C</p> <p>[51] Int.Cl. C03B 5/235 (2006.01) [25] EN [54] THROUGH-PORT OXY-FUEL BURNER [54] BRULEUR OXY-COMBUSTIBLE A ORIFICE TRAVERSANT [72] D'AGOSTINI, MARK DANIEL, US [72] HABEL, MICHAEL EDWARD, US [72] WATSON, MATTHEW JAMES, US [73] AIR PRODUCTS AND CHEMICALS, INC., US [85] 2011-11-04 [86] 2010-06-02 (PCT/US2010/037076) [87] (WO2010/144286) [30] US (61/184,944) 2009-06-08</p>
<p style="text-align: right;">[11] 2,757,586 [13] C</p> <p>[51] Int.Cl. G01V 9/02 (2006.01) [25] EN [54] AUTOMATIC SEEPAGE METER [54] DISPOSITIF DE MESURE AUTOMATIQUE DE SUINEMENT [72] LEE, BONG JOO, KR [72] KO, KYUNG SEOK, KR [73] KOREA INSTITUTE OF GEOSCIENCE AND MINERAL RESOURCES, KR [86] (2757586) [87] (2757586) [22] 2011-11-07 [30] KR (10-2011-0069086) 2011-07-12</p>	<p style="text-align: right;">[11] 2,761,005 [13] C</p> <p>[51] Int.Cl. E04B 5/48 (2006.01) B28B 7/00 (2006.01) E04B 1/04 (2006.01) E04B 1/35 (2006.01) F24D 3/14 (2006.01) [25] EN [54] FORCED AIR RADIANT HEATING UTILICORE AND MODULE AND BUILDING INCORPORATING SAME [54] NOYAU ET MODULE DE CHAUFFAGE RADIANT A AIR PULSE, ET IMMEUBLE AINSI EQUIPE [72] TERON, WILLIAM, CA [73] URBANETICS INC., CA [85] 2011-12-05 [86] 2011-09-16 (PCT/CA2011/001031) [87] (WO2012/034217) [30] CA (CA2010/001435) 2010-09-17</p>	<p style="text-align: right;">[11] 2,762,952 [13] C</p> <p>[51] Int.Cl. A41B 9/00 (2006.01) A41D 1/08 (2006.01) A41D 13/05 (2006.01) A61F 5/37 (2006.01) [25] EN [54] WEARING ARTICLE WITH CROTCH [54] VETEMENT COMPORTANT UN ENTREJAMBÉ [72] OTA, YUJI, JP [72] MORII, NAOMI, JP [72] FUJII, TAKAKO, JP [72] OYAMA, MAKOTO, JP [73] WACOAL CORP., JP [86] (2762952) [87] (2762952) [22] 2004-04-14 [62] 2,521,593 [30] JP (2003-110882) 2003-04-15 [30] JP (2003-371513) 2003-10-31</p>
<p style="text-align: right;">[11] 2,758,604 [13] C</p> <p>[51] Int.Cl. F16B 39/20 (2006.01) [25] EN [54] LOCKING THREADED FASTENER [54] DISPOSITIF DE FIXATION FILETÉ DE VERROUILLAGE [72] CAMPAU, DANIEL N., US [73] FLOW-RITE CONTROLS, LTD., US [85] 2011-10-13 [86] 2010-03-04 (PCT/US2010/026196) [87] (WO2010/120410) [30] US (12/425,711) 2009-04-17</p>	<p style="text-align: right;">[11] 2,765,931 [13] C</p> <p>[51] Int.Cl. C07C 213/08 (2006.01) C07C 215/08 (2006.01) [25] FR [54] PROCESS FOR PREPARING ALKYLALKANOLAMINES [54] PROCEDE DE PRÉPARATION D'ALKYLALKANOLAMINES [72] RUPPIN, CHRISTOPHE, FR [72] GUILLEMET, FRANCOIS, FR [73] ARKEMA FRANCE, FR [85] 2011-12-16 [86] 2010-06-25 (PCT/FR2010/051299) [87] (WO2010/149936) [30] FR (0954334) 2009-06-25</p>	

**Canadian Patents Issued
May 20, 2014**

[11] 2,767,306
[13] C

- [51] Int.Cl. A61M 15/00 (2006.01)
[25] EN
[54] DOSE UNIT, PACK OF DOSE UNITS AND INHALER FOR INHALATION OF COMBINATION OF DRUGS
[54] UNITE DE DOSE, ENSEMBLE D'UNITES DE DOSE ET INHALATEUR DESTINE A L'INHALATION D'UNE COMBINAISON DE MEDICAMENTS
[72] SMITH, IAN JOSEPH, GB
[73] PFIZER LIMITED, GB
[85] 2012-01-05
[86] 2010-06-24 (PCT/IB2010/052888)
[87] (WO2011/004287)
[30] US (61/223,441) 2009-07-07
-

[11] 2,767,417
[13] C

- [51] Int.Cl. A23K 1/18 (2006.01) A23K 1/00 (2006.01) A23K 1/16 (2006.01)
[25] EN
[54] ANIMAL FOOD HAVING LOW WATER ACTIVITY
[54] ALIMENT POUR ANIMAUX AYANT UNE FAIBLE ACTIVITE DE L'EAU
[72] HORGAN, MONIKA BARBARA, US
[72] SUNVOLD, GREGORY DEAN, US
[72] GLASSMEYER, STEPHEN ROBERT, US
[72] CORRIGAN, PATRICK JOSEPH, US
[72] HOUSTON, MICHELLE MARIE, US
[73] THE IAMS COMPANY, US
[85] 2012-01-05
[86] 2010-07-29 (PCT/US2010/043694)
[87] (WO2011/014644)
[30] US (12/533,039) 2009-07-31

[11] 2,768,810
[13] C

- [51] Int.Cl. A61K 38/22 (2006.01) A61K 8/64 (2006.01) A61K 9/06 (2006.01) A61K 9/08 (2006.01) A61K 9/10 (2006.01) A61K 9/12 (2006.01) A61K 9/70 (2006.01) A61P 17/00 (2006.01) A61P 17/04 (2006.01) A61P 17/06 (2006.01) A61P 17/08 (2006.01) A61P 37/08 (2006.01) A61Q 1/00 (2006.01) A61Q 17/04 (2006.01) A61Q 19/00 (2006.01)
[25] EN
[54] SKIN EXTERNAL-PREPARATION COMPOSITION
[54] COMPOSITION DESTINEE A UNE PREPARATION EXTERNE POUR LA PEAU
[72] ENDO, KYOKO, JP
[73] IGISU CO., LTD., JP
[85] 2012-01-20
[86] 2010-07-23 (PCT/JP2010/062459)
[87] (WO2011/010732)
[30] JP (2009-172589) 2009-07-23
[30] JP (2010-134600) 2010-06-11
-

[11] 2,770,364
[13] C

- [51] Int.Cl. A47J 43/07 (2006.01) A23G 9/52 (2006.01) A23L 2/00 (2006.01) A47J 31/00 (2006.01) A47J 31/60 (2006.01) B67D 1/07 (2006.01)
[25] EN
[54] COMMERCIAL FROZEN FOOD PREPARATION APPARATUS SANITATION
[54] DESINFECTION D'UN APPAREIL DE PREPARATION D'ALIMENTS CONGELES DU COMMERCE
[72] FARRELL, JAMES, US
[72] VOGES, JENS PETER, US
[73] F'REAL FOODS, L.L.C., US
[85] 2012-02-07
[86] 2010-10-12 (PCT/US2010/052240)
[87] (WO2011/046892)
[30] US (61/252,606) 2009-10-16

[11] 2,770,509
[13] C

- [51] Int.Cl. C08G 77/38 (2006.01) A61K 8/58 (2006.01) A61K 8/89 (2006.01)
[25] EN
[54] SILICONE MODIFIED FATTY ACIDS, METHOD OF PREPARATION AND USAGE THEREOF
[54] ACIDES GRAS MODIFIES PAR SILICONE, LEUR PROCEDE DE PREPARATION ET LEUR UTILISATION
[72] FALK, BENJAMIN, US
[72] NAUE, JEFERSON A., BR
[73] MOMENTIVE PERFORMANCE MATERIALS INC., US
[85] 2012-02-08
[86] 2009-10-23 (PCT/US2009/061843)
[87] (WO2011/028214)
[30] US (61/239,215) 2009-09-02
[30] US (12/604,684) 2009-10-23
-

[11] 2,770,539
[13] C

- [51] Int.Cl. C12N 5/10 (2006.01) A01H 1/00 (2006.01) A01H 5/00 (2006.01) A01H 5/10 (2006.01) C12N 15/00 (2006.01) C12Q 1/68 (2006.01) C12N 5/04 (2006.01) C12N 15/82 (2006.01)
[25] EN
[54] HIGH YIELDING SOYBEAN VARIETY XB19C12
[54] VARIETE DE SOJA XB19C12 A HAUT RENDEMENT
[72] HEDGES, BRADLEY R., CA
[72] GREASON, KARI, CA
[72] FABRIZIUS, MARTIN A., US
[72] ROACH, MICHAEL T., US
[73] PIONEER HI-BRED INTERNATIONAL, INC., US
[86] (2770539)
[87] (2770539)
[22] 2012-03-08
[30] US (13/409,241) 2012-03-01

Brevets canadiens délivrés
20 mai 2014

[11] 2,770,686
[13] C
[51] Int.Cl. B23B 5/16 (2006.01)
[25] EN
[54] PIPE END MACHINING DEVICE WITH AXIAL AUTOFEED
[54] DISPOSITIF D'USINAGE D'EXTREMITE DE TUBE PRESENTANT AUTO-ALIMENTATION AXIALE
[72] WEINBERG, JEREMY E., US
[72] WOZNIAK, MARK, US
[73] ILLINOIS TOOL WORKS INC., US
[85] 2012-02-09
[86] 2010-08-19 (PCT/US2010/046006)
[87] (WO2011/066005)
[30] US (61/235,768) 2009-08-21
[30] US (12/574,775) 2009-10-07

[11] 2,771,122
[13] C
[51] Int.Cl. B01D 27/04 (2006.01) B01D 61/02 (2006.01) B01D 61/08 (2006.01) B01D 61/12 (2006.01) C02F 1/44 (2006.01)
[25] EN
[54] FILTER CARTRIDGE
[54] SYSTEME DE TRAITEMENT DE L'EAU ENCAPSULE
[72] KENNEDY, GREGORY, US
[72] SINKULA, DAVID, US
[72] ZIMMERMAN, JEFFREY, US
[72] KHAMIS, CHOUKI, US
[72] STOICK, MICHAEL, US
[72] DUSHICK, NATIAN, US
[73] ECOWATER SYSTEMS, LLC, US
[86] (2771122)
[87] (2771122)
[22] 2006-01-27
[62] 2,596,225
[30] US (60/647,680) 2005-01-27

[11] 2,771,947
[13] C
[51] Int.Cl. B01J 2/00 (2006.01) C01B 13/00 (2006.01) C01B 31/30 (2006.01) C01F 7/02 (2006.01) C01G 23/00 (2006.01)
[25] EN
[54] PROCESS AND APPARATUS FOR PRODUCING FINE PARTICLES
[54] PROCEDE ET APPAREIL DE FABRICATION DE FINES PARTICULES
[72] YUBUTA, KAZUHIRO, JP
[72] NAKAMURA, KEITAROH, JP
[72] FUJII, TAKASHI, JP
[73] NISSHIN SEIFUN GROUP INC., JP
[73] NISSHIN ENGINEERING INC., JP
[86] (2771947)
[87] (2771947)
[22] 2005-09-07
[62] 2,579,539
[30] JP (2004-259740) 2004-09-07
[30] JP (2005-046086) 2005-02-22
[30] JP (2005-063462) 2005-03-08
[30] JP (2005-216979) 2005-07-27

[11] 2,773,540
[13] C
[51] Int.Cl. E21B 33/12 (2006.01) E21B 33/124 (2006.01) E21B 34/14 (2006.01)
[25] EN
[54] SEAT HAVING PROFILED PORTION TO RESIST PLUG EXTRUSION
[54] SIEGE POURVU D'UNE PARTIE PROFILEE POUR RESISTER A UNE EXTRUSION D'OBTURATION
[72] KELLNER, JUSTIN, US
[72] HARRIS, TRAVIS, US
[72] COE, JASON, US
[72] WALKOVIAK, DWAYNE, US
[72] SANCHEZ, JAMES SCOTT, US
[72] RUDDOCK, DAVID B., US
[73] BAKER HUGHES INCORPORATED, US
[85] 2012-03-07
[86] 2010-09-03 (PCT/US2010/047798)
[87] (WO2011/031632)
[30] US (12/557,989) 2009-09-11

[11] 2,773,658
[13] C
[51] Int.Cl. B66F 17/00 (2006.01) B63C 3/06 (2006.01) B66C 13/16 (2006.01) B66C 15/06 (2006.01) B66D 1/52 (2006.01) B66F 3/46 (2006.01) B66F 7/00 (2006.01)
[25] EN
[54] METHOD OF OPERATING A SHIPLIFT
[54] PROCEDE PERMETTANT LE FONCTIONNEMENT D'UNE PLATE-FORME DE MISE EN CALE SECHE
[72] ATTWATER, IAIN J., US
[72] CAYOCCA, IVER D., US
[72] SHANKS, RICHARD J., US
[73] ROLLS-ROYCE NAVAL MARINE, INC., US
[86] (2773658)
[87] (2773658)
[22] 2005-06-16
[62] 2,570,301
[30] US (60/579,677) 2004-06-16

[11] 2,774,455
[13] C
[51] Int.Cl. B65D 6/18 (2006.01) B65D 43/20 (2006.01)
[25] EN
[54] FLEXIBLY USABLE BOX
[54] CAISSE UTILISABLE DE MANIERE FLEXIBLE
[72] ORGELDINGER, WOLFGANG, DE
[73] IFCO SYSTEMS GMBH, DE
[85] 2012-03-16
[86] 2009-11-06 (PCT/EP2009/007963)
[87] (WO2011/044921)
[30] US (29/343,777) 2009-09-18

[11] 2,774,493
[13] C
[51] Int.Cl. B01D 53/62 (2006.01) B01D 53/14 (2006.01)
[25] EN
[54] HIGH PRESSURE HIGH CO2 REMOVAL CONFIGURATIONS AND METHODS
[54] CONFIGURATIONS ET PROCEDES DE RETRAIT DE CO2 EN GRANDE QUANTITE ET A HAUTE PRESSION
[72] MAK, JOHN, US
[73] FLUOR TECHNOLOGIES CORPORATION, US
[85] 2012-03-16
[86] 2010-09-16 (PCT/US2010/049058)
[87] (WO2011/034993)
[30] US (61/243,969) 2009-09-18

**Canadian Patents Issued
May 20, 2014**

<p style="text-align: right;">[11] 2,774,827 [13] C</p> <p>[51] Int.Cl. B60G 21/00 (2006.01) [25] EN [54] HYDRAULIC ANTI-ROLL SYSTEM [54] SYSTEME ANTIROULIS HYDRAULIQUE [72] RYAN, JEFFREY S., US [72] HOLBERT, TODD J., US [72] HOLDEN, DAVID J., US [72] PETERSON, JEFF L., US [72] CHAVILA, SETH D., US [73] MSI DEFENSE SOLUTIONS, LLC, US [85] 2012-03-20 [86] 2010-08-26 (PCT/US2010/046722) [87] (WO2011/034702) [30] US (61/277,028) 2009-09-21 [30] US (12/862,866) 2010-08-25</p>	<p style="text-align: right;">[11] 2,778,937 [13] C</p> <p>[51] Int.Cl. F28C 1/14 (2006.01) F28B 1/06 (2006.01) F28D 5/02 (2006.01) F28F 27/00 (2006.01) [25] EN [54] HYBRID HEAT EXCHANGE APPARATUS [54] APPAREIL D'ECHANGE THERMIQUE HYBRIDE [72] BENZ, STEVEN M., US [72] HEGG, TREVOR IL, US [72] BUGLER, THOMAS WILLIAM, US [72] VADDIER, DAVEY JOE, US [73] EVAPCO, INC., US [85] 2012-04-25 [86] 2010-10-19 (PCT/US2010/053158) [87] (WO2011/056412) [30] US (61/258,004) 2009-11-04</p>	<p style="text-align: right;">[11] 2,782,614 [13] C</p> <p>[51] Int.Cl. G09F 11/02 (2006.01) [25] EN [54] AUTOMATED ROTATING BILL BOARD [54] PANNEAU D'AFFICHAGE ROTATIF AUTOMATISE [72] GATUSLAO, GLENN R., PH [73] GATUSLAO, GLENN R., PH [85] 2012-05-31 [86] 2009-08-12 (PCT/PH2009/000012) [87] (WO2010/068125) [30] PH (2-2008-000534) 2008-12-08</p>
<p style="text-align: right;">[11] 2,775,901 [13] C</p> <p>[51] Int.Cl. B25B 13/46 (2006.01) [25] EN [54] RATCHET WRENCH [54] CLE A CLIQUET [72] YANG, YUEJI YING, TW [73] YANG, YUEJI YING, TW [86] (2775901) [87] (2775901) [22] 2012-05-01</p>	<p style="text-align: right;">[11] 2,781,273 [13] C</p> <p>[51] Int.Cl. C09K 8/592 (2006.01) C10C 3/00 (2006.01) C11D 7/50 (2006.01) [25] EN [54] DILUTING AGENT FOR DILUTING VISCOUS OIL [54] DILUANT POUR DILUER DES HYDROCARBURES VISQUEUX [72] CHAKRABARTY, TAPANTOSH, CA [73] IMPERIAL OIL RESOURCES LIMITED, CA [86] (2781273) [87] (2781273) [22] 2012-06-28</p>	<p style="text-align: right;">[11] 2,783,172 [13] C</p> <p>[51] Int.Cl. B25D 17/12 (2006.01) F01N 13/00 (2010.01) B25B 21/00 (2006.01) B25F 5/00 (2006.01) [25] EN [54] NOISE ABATEMENT DEVICE FOR A PNEUMATIC TOOL [54] DISPOSITIF D'ABATTEMENT DE BRUIT POUR OUTIL PNEUMATIQUE [72] ROBERTS, NEIL JAMES, ZA [72] MURRAY, WILLIAM, ZA [73] LONGYEAR TM, INC., US [86] (2783172) [87] (2783172) [22] 2008-07-14 [62] 2,694,747 [30] US (13/169,514) 2008-07-08 [30] US (60/949,566) 2007-07-13</p>
<p style="text-align: right;">[11] 2,777,176 [13] C</p> <p>[51] Int.Cl. B01J 31/12 (2006.01) C07C 1/213 (2006.01) C07C 11/00 (2006.01) C07F 15/00 (2006.01) [25] EN [54] METATHESIS CATALYSTS AND PROCESSES FOR USE THEREOF [54] CATALYSEURS DE METATHÈSE ET LEURS PROCÉDES D'UTILISATION [72] HOLTCAMP, MATTHEW W., US [72] BEDOYA, MATTHEW S., US [72] FALER, CATHERINE A., US [72] HUFF, CAOL P., US [72] HAGADORN, JOHN R., US [72] GANESI, RENUKA, US [73] EXXONMOBIL CHEMICAL PATENTS INC., US [85] 2012-05-01 [86] 2010-11-03 (PCT/US2010/055302) [87] (WO2011/056874) [30] US (61/259,521) 2009-11-09 [30] US (12/705,136) 2010-02-12 [30] US (61/314,388) 2010-03-16</p>	<p style="text-align: right;">[11] 2,781,526 [13] C</p> <p>[51] Int.Cl. B65D 5/52 (2006.01) A47F 1/08 (2006.01) B65D 5/72 (2006.01) B65D 25/24 (2006.01) [25] EN [54] DISPENSING SYSTEM AND PACKAGE FOR USE THEREWITH [54] SYSTEME DE DISTRIBUTION ET EMBALLAGE POUR UTILISATEUR ASSOCIE [72] LOFTIN, CALEB S., US [72] BATES, AARON, US [72] THOMAS, LAUREL, US [72] KING, DEREK, GB [72] GELARDI, JOHN A., US [73] MEADWESTVACO CORPORATION, US [85] 2012-05-22 [86] 2010-11-12 (PCT/US2010/056465) [87] (WO2011/062839) [30] US (61/263,767) 2009-11-23 [30] US (12/777,444) 2010-05-11</p>	<p style="text-align: right;">[11] 2,783,176 [13] C</p> <p>[51] Int.Cl. H01S 5/10 (2006.01) H01S 5/327 (2006.01) [25] EN [54] MID-IR MICROCHIP LASER: ZNS:CR2+ LASER WITH SATURABLE ABSORBER MATERIAL [54] LASER A MICROCIRCUIT FONCTIONNANT DANS L'INFRAROUGE MOYEN: LASER ZNS:CR2+ AVEC MILIEU D'ABSORPTION SATURABLE [72] MIROV, SERGEY B., US [72] FEDEROV, VLADIMIR V., US [73] THE UAB RESEARCH FOUNDATION, US [86] (2783176) [87] (2783176) [22] 2002-09-19 [62] 2,461,096 [30] US (60/323,551) 2001-09-20</p>

Brevets canadiens délivrés
20 mai 2014

[11] 2,788,429	[11] 2,788,512	[11] 2,791,056
[13] C	[13] C	[13] C
[51] Int.Cl. C01B 3/24 (2006.01) B01J 19/24 (2006.01) C01B 31/02 (2006.01) F02M 21/02 (2006.01) H01M 8/06 (2006.01)	[51] Int.Cl. B64C 19/00 (2006.01) B64D 43/00 (2006.01)	[51] Int.Cl. C22B 11/06 (2006.01) C22B 3/06 (2006.01) C22B 3/44 (2006.01) C25B 1/24 (2006.01)
[25] EN	[25] EN	[25] EN
[54] INDUCTION FOR THERMOCHEMICAL PROCESSES, AND ASSOCIATED SYSTEMS AND METHODS	[54] CONTROL SYSTEM FOR VEHICLES	[54] A METHOD AND A SYSTEM FOR GOLD EXTRACTION WITH HALOGENS
[54] INDUCTION POUR PROCESSUS THERMOCHIMIQUES, AINSI QUE SYSTEMES ET PROCEDES CORRESPONDANTS	[54] SYSTEME DE COMMANDE POUR VEHICULES	[54] METHODE ET SYSTEME D'EXTRACTION D'OR A L'AIDE D'HALOGENES
[72] MCALISTER, ROY E., US	[72] BUILTA, KENNETH E., US	[72] LALANCETTE, JEAN-MARC, CA
[73] MCALISTER TECHNOLOGIES, LLC, US	[72] HARRIS, JAMES E., US	[72] DUBREUIL, BERTRAND, CA
[85] 2012-07-27	[72] HONZA, BRYAN P., US	[72] LEMIEUX, DAVID, CA
[86] 2011-02-14 (PCT/US2011/024802)	[72] EPP, JEFFREY W., US	[73] DUNDEE SUSTAINABLE TECHNOLOGIES INC., CA
[87] (WO2011/100722)	[72] SCHULTE, KYNN J., US	[86] (2791056)
[30] US (61/304,403) 2010-02-13	[73] BELL HELICOPTER TEXTRON INC., US	[87] (2791056)
[30] US (12/857,228) 2010-08-16	[86] (2788512)	[22] 2012-09-20
	[87] (2788512)	[30] US (61/539,517) 2011-09-27
	[22] 2004-03-25	[30] US (13/418,863) 2012-03-13
	[62] 2,555,836	
[11] 2,788,433	[11] 2,788,772	[11] 2,795,074
[13] C	[13] C	[13] C
[51] Int.Cl. B01J 19/08 (2006.01) B01J 19/24 (2006.01) C01B 3/24 (2006.01) C01B 31/02 (2006.01)	[51] Int.Cl. D04H 3/12 (2006.01) D04H 3/11 (2012.01) D04H 5/03 (2012.01) A41D 27/02 (2006.01) B32B 3/26 (2006.01) B32B 5/02 (2006.01) D04H 1/58 (2012.01) D04H 1/66 (2012.01) D04H 5/04 (2006.01) D06M 17/04 (2006.01)	[51] Int.Cl. F42D 1/22 (2006.01) F42D 3/04 (2006.01)
[25] EN	[25] EN	[25] EN
[54] REACTORS FOR CONDUCTING THERMOCHEMICAL PROCESSES WITH SOLAR HEAT INPUT, AND ASSOCIATED SYSTEMS AND METHODS	[54] INTERLINING	[54] A ROCK BREAKING PRODUCT
[54] REACTEURS DESTINES A REALISER DES PROCESSUS THERMOCHIMIQUES AVEC APPOINT DE CHALEUR SOLAIRE, ET SYSTEMES ET PROCEDES ASSOCIES	[54] ENTREDOUBLURE	[54] PRODUIT D'ABATTAGE DE ROCHEES
[72] MCALISTER, ROY E., US	[72] GRYNAEUS, PETER, DE	[72] LEPPANEN, JARMO UOLEVI, ZA
[73] MCALISTER TECHNOLOGIES, LLC, US	[72] SCHERBEL, ULRICH, DE	[73] SANDVIK MINING AND CONSTRUCTION RSA (PTY) LTD, ZA
[85] 2012-07-27	[72] RETTIG, HANS, DE	[85] 2012-09-28
[86] 2011-02-14 (PCT/US2011/024796)	[72] TESCHNER, ELKE, DE	[86] 2011-04-06 (PCT/ZA2011/000018)
[87] (WO2011/100716)	[73] CARL FREUDENBERG KG, DE	[87] (WO2011/127491)
[30] US (61/304,403) 2010-02-13	[86] (2788772)	[30] ZA (2010/02370) 2010-04-06
	[87] (2788772)	
	[22] 2012-09-04	
	[30] DE (10 2011 112 098.3) 2011-09-02	
	[30] DE (10 2011 112 267.6) 2011-09-05	
[11] 2,790,300	[11] 2,790,300	[11] 2,795,075
[13] C	[13] C	[13] C
[51] Int.Cl. H02K 1/06 (2006.01) H02K 29/00 (2006.01)	[51] Int.Cl. F42D 1/22 (2006.01) E21C 37/16 (2006.01)	[51] Int.Cl. F42D 1/22 (2006.01) E21C 37/16 (2006.01)
[25] EN	[25] EN	[25] EN
[54] SWITCHED RELUCTANCE MOTOR	[54] SURFACE BLASTING PRODUCT	[54] SURFACE BLASTING PRODUCT
[54] MOTEUR A RELUCTANCE COMMUTEE	[54] PRODUIT DE SAUTAGE A CIEL OUVERT	[54] PRODUIT DE SAUTAGE A CIEL OUVERT
[72] YUAN, DEFANG, CA	[72] LEPPANEN, JARMO UOLEVI, ZA	[72] LEPPANEN, JARMO UOLEVI, ZA
[73] YUAN, DEFANG, CA	[73] SANDVIK MINING AND CONSTRUCTION RSA (PTY) LTD, ZA	[73] SANDVIK MINING AND CONSTRUCTION RSA (PTY) LTD, ZA
[86] (2790300)	[85] 2012-09-28	[85] 2012-09-28
[87] (2790300)	[86] 2011-04-06 (PCT/ZA2011/000019)	[86] 2011-04-06 (PCT/ZA2011/000019)
[22] 2012-09-25	[87] (WO2011/127492)	[87] (WO2011/127492)
	[30] ZA (2010/02369) 2010-04-06	[30] ZA (2010/02369) 2010-04-06

**Canadian Patents Issued
May 20, 2014**

<p>[11] 2,795,319 [13] C</p> <p>[51] Int.Cl. B29C 69/02 (2006.01) B29B 11/10 (2006.01) B29C 47/06 (2006.01) B29C 47/16 (2006.01) B29C 47/08 (2006.01) B29C 47/12 (2006.01) B29C 47/14 (2006.01) B29C 47/32 (2006.01) B29C 47/34 (2006.01) B29C 47/88 (2006.01) B29C 51/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR THE PRODUCTION OF THERMOPLASTIC HOLLOW ARTICLES</p> <p>[54] PROCÉDÉ DE FABRICATION DE CORPS CREUX EN MATIÈRE THERMOPLASTIQUE</p> <p>[72] NIIZERT, HANS-GEORG, DE</p> <p>[73] KAUTEX TEXTRON GMBH & CO. KG, DE</p> <p>[85] 2012-10-03</p> <p>[86] 2011-03-15 (PCT/EP2011/001265)</p> <p>[87] (WO2011/134573)</p> <p>[30] DE (10 2010 018 527.2) 2010-04-27</p>	<p>[11] 2,799,933 [13] C</p> <p>[51] Int.Cl. G01M 15/14 (2006.01) B64D 47/00 (2006.01) F02C 7/00 (2006.01)</p> <p>[25] FR</p> <p>[54] METHOD AND DEVICE FOR IMPLEMENTING A FITNESS MONITOR FOR A TURBINE ENGINE IN AN AIRCRAFT EQUIPPED WITH AT LEAST ONE TURBINE ENGINE</p> <p>[54] PROCÉDÉ ET DISPOSITIF POUR REALISER UN CONTRÔLE DE SANTE D'UN TURBOMOTEUR D'UN AÉRONEF POURVU D'AU MOINS UN TURBOMOTEUR</p> <p>[72] CAMILL, EMMANUEL, FR</p> <p>[72] BORCHERS, GUIDO, FR</p> <p>[73] AIRBUS HELICOPTERS, FR</p> <p>[86] (2799933)</p> <p>[87] (2799933)</p> <p>[22] 2012-12-12</p> <p>[30] FR (12 00341) 2012-02-06</p>	<p>[11] 2,802,894 [13] C</p> <p>[51] Int.Cl. B26B 19/04 (2006.01) A01D 75/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SICKLE BLADE SHAPE FOR USE IN A SICKLE CUTTER SYSTEM WITH INCREASED GROUND SPEED</p> <p>[54] LAME EN FORME DE FAUCILLE POUR UTILISATION DANS UN SYSTÈME DE COUPE À FAUCILLE À VITESSE D'AVANCEMENT ACCRUE</p> <p>[72] TALBOT, FRANCOIS R., CA</p> <p>[73] MACDON INDUSTRIES LTD., CA</p> <p>[86] (2802894)</p> <p>[87] (2802894)</p> <p>[22] 2013-01-17</p> <p>[30] US (61587843) 2012-01-18</p> <p>[30] US (61664345) 2012-06-26</p> <p>[30] US (61677169) 2012-07-30</p> <p>[30] US (61677177) 2012-07-30</p>
<p>[11] 2,797,416 [13] C</p> <p>[51] Int.Cl. H04W 24/08 (2009.01) H04W 24/10 (2009.01) H04W 88/02 (2009.01)</p> <p>[25] EN</p> <p>[54] USER APPARATUS AND METHOD IN MOBILE COMMUNICATION SYSTEM</p> <p>[54] EQUIPEMENT D'UTILISATEUR ET PROCÉDÉ DANS UN SYSTÈME DE COMMUNICATION MOBILE</p> <p>[72] HAAPSARI, WURI ANDARMAWANTI, JP</p> <p>[72] UMESH, ANIL, JP</p> <p>[72] IWAMURA, MIKIO, JP</p> <p>[72] TAKAHASHI, HIIDEAKI, JP</p> <p>[73] NTT DOCOMO, INC., JP</p> <p>[85] 2012-10-25</p> <p>[86] 2011-04-27 (PCT/JP2011/060285)</p> <p>[87] (WO2011/136279)</p> <p>[30] JP (10-105998) 2010-04-30</p>	<p>[11] 2,800,791 [13] C</p> <p>[51] Int.Cl. B27B 29/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PIVOT RATCHETING LOG DOG</p> <p>[54] GRIFFE A ROCHEZ PIVOTANT</p> <p>[72] DALE, PETER, CA</p> <p>[73] NORWOOD INDUSTRIES INC., CA</p> <p>[86] (2800791)</p> <p>[87] (2800791)</p> <p>[22] 2012-12-24</p>	<p>[11] 2,809,195 [13] C</p> <p>[51] Int.Cl. A61K 35/12 (2006.01) C12N 5/0775 (2010.01) A61P 13/12 (2006.01)</p> <p>[25] EN</p> <p>[54] STEM-CELL, PRECURSOR CELL, OR TARGET CELL-BASED TREATMENT OF MULTI-ORGAN FAILURE AND RENAL DYSFUNCTION</p> <p>[54] TRAITEMENT DE DEFAILLANCE MULTIVISCERALE ET D'INSUFFISANCE RENALE FAISANT INTERVENIR DES CELLULES SOUCHES, DES CELLULES PRECURSEURS OU DES CELLULES CIBLÉES</p> <p>[72] WESTENFELDER, CHRISTOPH, US</p> <p>[73] UNITED STATES OF AMERICA DEPARTMENT OF VETERAN'S AFFAIRS, US</p> <p>[73] UNIVERSITY OF UTAH RESEARCH FOUNDATION, US</p> <p>[86] (2809195)</p> <p>[87] (2809195)</p> <p>[22] 2004-03-31</p> <p>[62] 2,784,829</p> <p>[30] US (60/459,554) 2003-04-01</p> <p>[30] US (60/475,178) 2003-06-02</p>
<p>[11] 2,801,463 [13] C</p> <p>[51] Int.Cl. G05G 5/03 (2009.01) H01H 19/11 (2006.01)</p> <p>[25] EN</p> <p>[54] ASSEMBLY FOR INCREASING TORQUE TACTILITY OF A ROTARY CONTROL FOR A HANDHELD RADIO</p> <p>[54] ENSEMBLE PERMETTANT D'ACCROITRE LA TACTILITÉ DE COUPLE D'UN ROTATEUR D'UN APPAREIL RADIO DE POCHE</p> <p>[72] GARCIA, JORGE L., US</p> <p>[72] KAKIEL, ANTHONY M., US</p> <p>[72] RUBIO, ADRIAN F., US</p> <p>[73] MOTOROLA SOLUTIONS, INC., US</p> <p>[85] 2012-11-30</p> <p>[86] 2011-06-02 (PCT/US2011/038835)</p> <p>[87] (WO2011/159478)</p> <p>[30] US (12/818,885) 2010-06-19</p>		

Brevets canadiens délivrés
20 mai 2014

[11] 2,812,126 [13] C [51] Int.Cl. C07C 309/73 (2006.01) C07C 51/353 (2006.01) C07C 51/36 (2006.01) C07C 57/03 (2006.01) C07C 67/333 (2006.01) C07C 69/606 (2006.01) C07C 303/14 (2006.01) [25] EN [54] METHOD FOR THE SYNTHESIS OF DHA [54] PROCEDE DE SYNTHESE DE DHA [72] KHAN, MOHAMED AMIN, US [72] WOOD, PAUL L., US [73] PHENOMENOME DISCOVERIES INC., CA [85] 2013-04-12 [86] 2012-03-16 (PCT/CA2012/000239) [87] (WO2012/126088) [30] US (61/466,606) 2011-03-23

[11] 2,818,138 [13] C [51] Int.Cl. A01D 34/408 (2006.01) [25] EN [54] SICKLE KNIFE CUTTER FOR HARVESTING CROP WITH A QUICK RELEASE KNIFE SECTION [54] COUTEAU DE MOISSONNEUSE POUR MOISSONNER UNE RECOLTE POUR UNE SECTION DE COUTEAU A LIBERATION RAPIDE [72] TALBOT, FRANCOIS R., CA [73] MACDON INDUSTRIES LTD., CA [86] (2818138) [87] (2818138) [22] 2013-05-24 [30] US (61677586) 2012-07-31

[11] 2,826,861 [13] C [51] Int.Cl. F28C 1/14 (2006.01) F28B 1/06 (2006.01) F28D 5/02 (2006.01) F28F 27/00 (2006.01) [25] EN [54] HYBRID HEAT EXCHANGE APPARATUS [54] APPAREIL D'ECHANGE THERMIQUE HYBRIDE [72] BENZ, STEVEN M., US [72] HEGG, TREVOR H., US [72] BUGLER, THOMAS WILLIAM, US [72] VADDER, DAVEY JOE, US [73] EVAPCO, INC., US [86] (2826861) [87] (2826861) [22] 2010-10-19 [62] 2,778,937 [30] US (61/258,004) 2009-11-04
--

[11] 2,813,167 [13] C [51] Int.Cl. G06F 21/44 (2013.01) G06F 21/30 (2013.01) G06F 21/35 (2013.01) [25] EN [54] ENABLING USERS TO SELECT BETWEEN SECURE SERVICE PROVIDERS USING A CENTRAL TRUSTED SERVICE MANAGER [54] PERMETTRE A DES UTILISATEURS D'EFFECTUER UNE SELECTION ENTRE DES FOURNISSEURS DE SERVICES SECURISES AU MOYEN D'UN GESTIONNAIRE DE SERVICE DE CONFIANCE CENTRAL [72] PELLY, NICHOLAS JULIAN, US [72] HAMILTON, JEFFREY WILLIAM, US [73] GOOGLE INC., US [85] 2013-03-27 [86] 2012-04-06 (PCT/US2012/032560) [87] (WO2013/039568) [30] US (61/535,331) 2011-09-15 [30] US (13/244,889) 2011-09-26
--

[11] 2,821,862 [13] C [51] Int.Cl. H05K 7/20 (2006.01) B64D 47/00 (2006.01) F16M 11/04 (2006.01) G03B 17/00 (2006.01) H04N 5/335 (2011.01) [25] EN [54] GIMBAL SYSTEM WITH FORCED FLOW OF EXTERNAL AIR THROUGH A CHANNEL TO REMOVE HEAT [54] SYSTEME DE CARDAN AVEC FLUX FORCE D'AIR EXTERIEUR PAR UN CANAL POUR ELIMINER LA CHALEUR [72] WEAVER, JAMES H., US [72] MORELLI, GERARD A., US [73] FLIR SYSTEMS, INC., US [85] 2013-07-18 [86] 2011-01-19 (PCT/US2011/021746) [87] (WO2011/091060) [30] US (61/296,336) 2010-01-19

[11] 2,823,684 [13] C [51] Int.Cl. G11B 27/034 (2006.01) G11B 27/034 (2006.01) [25] EN [54] VIDEO CONTEXT POPUPS [54] FENETRES CONTEXTUELLES VIDEO [72] HAENEGER, STEFAN, DE [72] FLINT, GARY, US [73] APPLE INC., US [85] 2013-08-02 [86] 2012-02-17 (PCT/US2012/025668) [87] (WO2012/112904) [30] US (13/030,716) 2011-02-18
--

Canadian Applications Open to Public Inspection

May 4, 2014 to May 10, 2014

Demandes canadiennes mises à la disponibilité du public

4 mai 2014 au 10 mai 2014

[21] 2,794,239	[13] A1
[51] Int.Cl. E21B 41/00 (2006.01) E21B 36/00 (2006.01) E21B 43/26 (2006.01)	[25] EN
[54] MOBILE HEAT DISPERSION APPARATUS AND PROCESS	
[54] APPAREIL DE DISPERSION DE CHALEUR MOBILE ET PROCEDE CONNEXE	
[72] LEAVITT, ANDREW B., US	
[71] TFL DISTRIBUTION, LLC, US	
[22] 2012-11-05	
[41] 2014-05-05	

[21] 2,794,491	[13] A1
[51] Int.Cl. G06Q 10/06 (2012.01)	[25] EN
[54] GSD SYSTEM	
[54] SYSTEME GSD	
[72] MCCORMACK, MARK J.J., CA	
[71] MCCORMACK, MARK J.J., CA	
[22] 2012-11-05	
[41] 2014-05-05	

[21] 2,794,587	[13] A1
[51] Int.Cl. C04B 33/132 (2006.01)	[25] EN
[54] A COMPOSITION AND METHOD FOR PRODUCING CERAMIC BUILDING MATERIALS BY USING ALBERTA OIL SANDS TAILINGS	
[54] COMPOSITION ET PROCEDE POUR PRODUIRE DES MATERIAUX DE CONSTRUCTION EN CERAMIQUE AU MOYEN DE RESIDUS DES SABLES BITUMINEUX DE L'ALBERTA	
[72] GU, GUOXING, CA	
[72] ZHAO, JIBIN, CA	
[71] GU, GUOXING, CA	
[71] ZHAO, JIBIN, CA	
[22] 2012-11-05	
[41] 2014-05-04	
[30] US (61/556,177) 2012-11-04	

[21] 2,794,317	[13] A1
[51] Int.Cl. G06F 17/30 (2006.01)	[25] EN
[54] SYSTEM AND METHOD TO TRANSFORM A COMPLEX DATABASE INTO A SIMPLE, FASTER & EQUIVALENT DATABASE	
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[72] LONG, DAVID ALEXANDER HARRY, CA	
[71] 4428188 CANADA INC. DBA SAGE TEA GROUP, CA	
[22] 2012-11-06	
[41] 2014-05-06	

[21] 2,794,497	[13] A1
[51] Int.Cl. G01N 23/04 (2006.01)	[25] EN
[54] METHOD, SYSTEM AND APPARATUS FOR NON- DESTRUCTIVE TESTING (NDT) OF POWER LINE SLEEVES, DEAD-ENDS AND OTHER COUPLINGS	
[54] METHODE, SYSTEME ET APPAREIL POUR ESSAIS NON DESTRUCTIFS DE MANCHONS DE LIGNES ELECTRIQUES, PINCES D'ANCRAGE ET AUTRES RACCORDS	
[72] STOCK, CALVIN, CA	
[71] STOCK, CALVIN, CA	
[22] 2012-11-08	
[41] 2014-05-08	

[21] 2,794,470	[13] A1
[51] Int.Cl. E04F 19/08 (2006.01) E04B 1/38 (2006.01) F16L 55/11 (2006.01)	[25] EN
[54] CORER HALO	
[54] HALO DE CAROTTIER	
[72] UNKNOWN, ZZ	
[71] GILCHRIST, CALLUM W., CA	
[71] GILCHRIST, KENNETH G., CA	
[22] 2012-11-05	
[41] 2014-05-05	

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4 mai 2014 au 10 mai 2014

<p>[21] 2,794,804 [13] A1</p> <p>[51] Int.Cl. C12N 15/55 (2006.01) C07H 21/00 (2006.01) C12N 9/14 (2006.01) C12N 9/22 (2006.01) C12Q 1/68 (2006.01)</p> <p>[25] EN</p> <p>[54] IDENTIFICATION OF THE DCPS GENE ON 11Q24.2, WHICH ENCODES THE HUMAN DECAPPING ENZYME SCAVENGER, IN NON-SYNDROMIC AUTOSOMAL RECESSIVE MENTAL RETARDATION, DIAGNOSTIC PROBES THEREOF AND METHODS OF IDENTIFYING SUBJECTS WITH SAME</p> <p>[54] IDENTIFICATION DU GENE DE CELLULES SOUCHES DE DC SUR 11Q24.2, QUI CODE LE CAPTEUR D'ENZYMES DE DECOIFFAGE HUMAINS, DANS LE RETARD MENTAL AUTOSOMIQUE, RECESSIF NON SYNDROMIQUE, SONDES DE DIAGNOSTIC CORRESPONDANTES ET METHODES D'IDENTIFICATION DES SUJETS AVEC CEUX-CI</p> <p>[72] VINCENT, JOHN B., CA [71] CENTRE FOR ADDICTION AND MENTAL HEALTH, CA [22] 2012-11-07 [41] 2014-05-07</p>	<p>[21] 2,794,889 [13] A1</p> <p>[51] Int.Cl. B60R 25/104 (2013.01) B60Q 1/50 (2006.01) B60Q 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] THEFT DETERRENT FOR MOTOR VEHICLE</p> <p>[54] DISPOSITIF DE DISSUASION DE VOL POUR VEHICULE MOTORIZÉ</p> <p>[72] MINNIE, CARL THOMAS, CA [71] MINNIE, CARL THOMAS, CA [22] 2012-11-07 [41] 2014-05-07</p>	<p>[21] 2,795,029 [13] A1</p> <p>[51] Int.Cl. E21B 7/04 (2006.01) E21B 7/10 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS FOR KEEPING A DOWNHOLE DRILLING TOOL VERTICALLY ALIGNED</p> <p>[54] APPAREIL POUR MAINTENIR L'ALIGNEMENT VERTICAL D'UN OUTIL DE FORAGE DE PUITS</p> <p>[72] WENZEL, KENNETH, CA [71] WENZEL, KENNETH, CA [22] 2012-11-07 [41] 2014-05-07</p>
<p>[21] 2,794,916 [13] A1</p> <p>[51] Int.Cl. B60N 3/10 (2006.01) A47G 23/02 (2006.01) F16M 13/02 (2006.01)</p> <p>[25] EN</p> <p>[54] BEVERAGE CONTAINER HOLDER</p> <p>[54] SUPPORT POUR CONTENANT DE BOISSON</p> <p>[72] PEREIRA, JOSE TAVARES, CA [71] MIMICO MEDIA INC., CA [22] 2012-11-07 [41] 2014-05-07</p>	<p>[21] 2,794,916 [13] A1</p> <p>[51] Int.Cl. B60N 3/10 (2006.01) A47G 23/02 (2006.01) F16M 13/02 (2006.01)</p> <p>[25] EN</p> <p>[54] BEVERAGE CONTAINER HOLDER</p> <p>[54] SUPPORT POUR CONTENANT DE BOISSON</p> <p>[72] PEREIRA, JOSE TAVARES, CA [71] MIMICO MEDIA INC., CA [22] 2012-11-07 [41] 2014-05-07</p>	<p>[21] 2,795,055 [13] A1</p> <p>[51] Int.Cl. B65D 88/26 (2006.01)</p> <p>[25] EN</p> <p>[54] BULK STORAGE FOR GRANULAR MATERIAL</p> <p>[54] STOCKAGE EN VRAC POUR GRANULES</p> <p>[72] HERMAN, ALVIN, CA [72] HERMAN, ERIC, CA [71] HERMAN, ALVIN, CA [71] HERMAN, ERIC, CA [22] 2012-11-07 [41] 2014-05-07</p>
<p>[21] 2,794,911 [13] A1</p> <p>[51] Int.Cl. A47L 9/28 (2006.01) H01R 24/76 (2011.01) A47L 5/38 (2006.01) H01R 13/703 (2006.01)</p> <p>[25] EN</p> <p>[54] FEMALE ELECTRICAL RECEPTACLE FOR MOUNTING BEHIND AN INLET VALVE OF A CENTRAL VACUUM CLEANING SYSTEM</p> <p>[54] PRISE ELECTRIQUE FEMELLE A FIXER DERrière UNE SOUPAPE D'ENTRÉE D'UNE INSTALLATION CENTRALE D'ASPIRATION DE POUSSIÈRE</p> <p>[72] MANTYLA, JAMES, CA [72] BALDWIN, SCOTT, CA [71] CANPLAS INDUSTRIES LTD., CA [22] 2012-11-09 [41] 2014-05-09</p>	<p>[21] 2,794,991 [13] A1</p> <p>[51] Int.Cl. A47L 9/28 (2006.01) H01R 24/76 (2011.01) A47L 5/38 (2006.01) H01R 13/703 (2006.01)</p> <p>[25] EN</p> <p>[54] FEMALE ELECTRICAL RECEPTACLE FOR MOUNTING BEHIND AN INLET VALVE OF A CENTRAL VACUUM CLEANING SYSTEM</p> <p>[54] PRISE ELECTRIQUE FEMELLE A FIXER DERrière UNE SOUPAPE D'ENTRÉE D'UNE INSTALLATION CENTRALE D'ASPIRATION DE POUSSIÈRE</p> <p>[72] MANTYLA, JAMES, CA [72] BALDWIN, SCOTT, CA [71] CANPLAS INDUSTRIES LTD., CA [22] 2012-11-09 [41] 2014-05-09</p>	<p>[21] 2,795,134 [13] A1</p> <p>[51] Int.Cl. C07H 21/00 (2006.01) C12Q 1/68 (2006.01) C40B 30/04 (2006.01) C40B 40/06 (2006.01)</p> <p>[25] EN</p> <p>[54] DIAGNOSTIC MARKERS AND METHODS FOR IDENTIFYING SUBJECTS PREDISPOSED TO COLORECTAL CANCER</p> <p>[54] MARQUEURS DE DIAGNOSTIC ET PROCÉDÉS POUR IDENTIFIER DES SUJETS PREDISPOSÉS AU CANCER COLORECTAL</p> <p>[72] CORTESE, RENE, CA [72] PETRONIS, ARTURAS, CA [72] ZANKE, BRENT, CA [72] ZJIANG, ZHAOLI, CA [72] LI, YUE, CA [72] KWAN, ANDREW, CA [71] CENTRE FOR ADDICTION AND MENTAL HEALTH, CA [22] 2012-11-08 [41] 2014-05-08</p>

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May 4, 2014 to May 10, 2014

<p>[21] 2,795,271 [13] A1</p> <p>[51] Int.Cl. B67D 7/00 (2010.01) A47F 10/00 (2006.01) A61Q 17/00 (2006.01) A61Q 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] HOT PUMP AND POUR LIP CARE DISPENSING SYSTEM FOR RETAIL SETTINGS</p> <p>[54] POMPE CHAUDE ET SYSTEME DE COULAGE POUR DISTRIBUTION DE BAUME A LEVRES EN MILIEU COMMERCIAL</p> <p>[72] TURNER, RYAN, CA</p> <p>[72] SCHNEID, ADINA, CA</p> <p>[71] TURNER, RYAN, CA</p> <p>[71] SCHNEID, ADINA, CA</p> <p>[22] 2012-11-09</p> <p>[41] 2014-05-09</p>	<p>[21] 2,795,330 [13] A1</p> <p>[51] Int.Cl. A61K 36/18 (2006.01) A61P 5/46 (2006.01) A61P 25/22 (2006.01)</p> <p>[25] EN</p> <p>[54] PLANT COMPOSITIONS AND METHODS AND USES THEREOF FOR TREATING Elevated GLUCOCORTICOID RELATED DISORDERS, AND ANXIETY</p> <p>[54] COMPOSITIONS VEGETALES ET PROCEDES ET UTILISATIONS CONNEXES POUR TRAITER DES TROUBLES LIES A DES NIVEAUX ELEVES DE GLUCOCORTICOIDES ET L'ANXIETE</p> <p>[72] DURST, TONY, CA</p> <p>[72] BAKER, JOHN DOUGLAS, CA</p> <p>[72] ARNASON, JOHN THOR, CA</p> <p>[72] MERALI, ZULFIQUAR, CA</p> <p>[72] MULLALLY, MARTHA, CA</p> <p>[72] WADE, JOSE MIGUEL, IE</p> <p>[72] ALKEMADE, STANLEY J., CA</p> <p>[72] CARBALLO, ANA FRANCIS, CA</p> <p>[72] VELJI, IQBAL, CA</p> <p>[72] CAYER, CHRISTIAN, CA</p> <p>[71] DURST, TONY, CA</p> <p>[71] BAKER, JOHN DOUGLAS, CA</p> <p>[71] ARNASON, JOHN THOR, CA</p> <p>[71] MERALI, ZULFIQUAR, CA</p> <p>[71] MULLALLY, MARTHA, CA</p> <p>[71] WADE, JOSE MIGUEL, IE</p> <p>[71] ALKEMADE, STANLEY J., CA</p> <p>[71] CARBALLO, ANA FRANCIS, CA</p> <p>[71] VELJI, IQBAL, CA</p> <p>[22] 2012-11-09</p> <p>[41] 2014-05-09</p>	<p>[21] 2,795,386 [13] A1</p> <p>[51] Int.Cl. A01G 25/09 (2006.01)</p> <p>[25] EN</p> <p>[54] AGRICULTURAL WATER CANNON</p> <p>[54] CANON A EAU AGRICOLE</p> <p>[72] HUNDEBY, DAVID ROBERT, CA</p> <p>[71] DOUBLE A TRAILER & CONTRACTING INC., CA</p> <p>[22] 2012-11-06</p> <p>[41] 2014-05-06</p>
<p>[21] 2,795,323 [13] A1</p> <p>[51] Int.Cl. A61B 17/068 (2006.01) A61B 17/064 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTI-USE LOADING UNIT</p> <p>[54] UNITE DE CHARGEMENT MULTI-USAGE</p> <p>[72] KOSTRZEWSKI, STANISLAW, US</p> <p>[72] ARANYI, ERNEST, US</p> <p>[72] SCIRICA, PAUL A., US</p> <p>[72] POWERS, WILLIAM, US</p> <p>[71] COVIDIEN LP, US</p> <p>[22] 2012-11-09</p> <p>[41] 2014-05-09</p>	<p>[21] 2,795,477 [13] A1</p> <p>[51] Int.Cl. F42B 12/72 (2006.01) B22F 1/02 (2006.01) F42B 7/00 (2006.01) F42B 30/02 (2006.01)</p> <p>[25] EN</p> <p>[54] A VERY HOMOGENEOUS NON-LEAD MIXTURE</p> <p>[54] MELANGE SANS PLOMB TRES HOMOGENE</p> <p>[72] LEBLANC, RUSSELL, CA</p> <p>[71] LEBLANC, RUSSELL, CA</p> <p>[22] 2012-11-07</p> <p>[41] 2014-05-07</p>	<p>[21] 2,795,477 [13] A1</p> <p>[51] Int.Cl. F42B 12/72 (2006.01) B22F 1/02 (2006.01) F42B 7/00 (2006.01) F42B 30/02 (2006.01)</p> <p>[25] EN</p> <p>[54] A VERY HOMOGENEOUS NON-LEAD MIXTURE</p> <p>[54] MELANGE SANS PLOMB TRES HOMOGENE</p> <p>[72] LEBLANC, RUSSELL, CA</p> <p>[71] LEBLANC, RUSSELL, CA</p> <p>[22] 2012-11-07</p> <p>[41] 2014-05-07</p>
<p>[21] 2,795,324 [13] A1</p> <p>[51] Int.Cl. A61K 47/18 (2006.01) A61K 9/16 (2006.01) A61K 9/52 (2006.01) A61K 31/485 (2006.01) A61K 47/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PHARMACEUTICAL COMPOSITIONS COMPRISING HYDROMORPHONE AND NALOXONE</p> <p>[54] COMPOSITIONS PHARMACEUTIQUES COMPRENANT DE L'HYDROMORPHONE ET DE LA NALOXONE</p> <p>[72] VARGAS RINCON, RICARDO ALBERTO, CA</p> <p>[71] PURDUE PHARMA, CA</p> <p>[22] 2012-11-09</p> <p>[41] 2014-05-09</p>	<p>[21] 2,795,363 [13] A1</p> <p>[51] Int.Cl. A63B 51/02 (2006.01) A63B 49/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR RACQUET SPORTS</p> <p>[54] PROCEDE ET APPAREIL POUR SPORTS DE RAQUETTE</p> <p>[72] SWIST, JASON, CA</p> <p>[71] SWIST, JASON, CA</p> <p>[22] 2012-11-06</p> <p>[41] 2014-05-06</p>	<p>[21] 2,795,584 [13] A1</p> <p>[51] Int.Cl. G01N 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AN IMPINGEMENT JET TEST RIG FOR MEASUREMENTS OF EROSION-CORROSION OF METALS</p> <p>[54] BANC D'ESSAI A JET D'IMPACT POUR MESURES DE L'EROSION-CORROSION DES METAUX</p> <p>[72] XU, LUYAO, CA</p> <p>[71] CHENG, YUFENG (FRANK), CA</p> <p>[22] 2012-11-06</p> <p>[41] 2014-05-06</p>
<p>[21] 2,795,587 [13] A1</p> <p>[51] Int.Cl. A43D 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] SELF ADHERING BOOT SHAPERS DEVICE</p> <p>[54] DISPOSITIF A COQUELLES POUR BOTTES AUTOADHESIF</p> <p>[72] OUIMET, CAROLINE N., CA</p> <p>[71] OUIMET, CAROLINE N., CA</p> <p>[22] 2012-11-09</p> <p>[41] 2014-05-09</p>	<p>[21] 2,795,587 [13] A1</p> <p>[51] Int.Cl. A43D 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] SELF ADHERING BOOT SHAPERS DEVICE</p> <p>[54] DISPOSITIF A COQUELLES POUR BOTTES AUTOADHESIF</p> <p>[72] OUIMET, CAROLINE N., CA</p> <p>[71] OUIMET, CAROLINE N., CA</p> <p>[22] 2012-11-09</p> <p>[41] 2014-05-09</p>	<p>[21] 2,795,587 [13] A1</p> <p>[51] Int.Cl. A43D 3/14 (2006.01)</p> <p>[25] EN</p> <p>[54] SELF ADHERING BOOT SHAPERS DEVICE</p> <p>[54] DISPOSITIF A COQUELLES POUR BOTTES AUTOADHESIF</p> <p>[72] OUIMET, CAROLINE N., CA</p> <p>[71] OUIMET, CAROLINE N., CA</p> <p>[22] 2012-11-09</p> <p>[41] 2014-05-09</p>

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4 mai 2014 au 10 mai 2014

<p>[21] 2,795,593 [13] A1</p> <p>[51] Int.Cl. G09F 3/00 (2006.01) A44C 5/00 (2006.01) A44C 15/00 (2006.01) A44C 25/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MOBILITY IDENTIFICATION JEWELLERY (FOR WALKERS AND WHEELCHAIRS)</p> <p>[54] BIJOU D'IDENTIFICATION DE MOBILITE (POUR DEAMBULATEURS ET FAUTEUILS ROULANTS)</p> <p>[72] GALLANT, LINDA M., CA</p> <p>[71] GALLANT, LINDA M., CA</p> <p>[22] 2012-11-08</p> <p>[41] 2014-05-08</p>	<p>[21] 2,796,025 [13] A1</p> <p>[51] Int.Cl. B03D 1/08 (2006.01) B03B 9/02 (2006.01) C10G 1/04 (2006.01)</p> <p>[25] EN</p> <p>[54] TAILINGS MANAGEMENT TECHNIQUES AND SAND DUMP OPERATIONS FOR EXTRACTION TAILINGS</p> <p>[54] TECHNIQUES DE GESTION DE RESIDUS ET OPERATIONS DE TERRIL POUR RESIDUS D'EXTRACTION</p> <p>[72] BACKMAN, PAUL, CA</p> <p>[72] PIERCEY, BILL, CA</p> <p>[72] HIKITA, DAN, CA</p> <p>[72] ALI, ZULFIQAR, CA</p> <p>[71] SUNCOR ENERGY INC., CA</p> <p>[22] 2012-11-05</p> <p>[41] 2014-05-05</p>	<p>[21] 2,799,873 [13] A1</p> <p>[51] Int.Cl. G06Q 40/06 (2012.01) G06Q 10/04 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR DERISKING A PENSION FUND</p> <p>[54] SYSTEME ET PROCEDE POUR ELIMINER LES RISQUES INHERENTS A UN FONDS DE PENSION</p> <p>[72] MENZER, ERIC, US</p> <p>[72] DANILOV, KONSTANTIN, FR</p> <p>[72] O'CONNOR, JOSEPH, US</p> <p>[72] PARTRIDGE, PAUL, CA</p> <p>[72] REW, ALASDAIR, CA</p> <p>[72] SAVVA, NADIA, CA</p> <p>[72] ORLICH, STEVE, CA</p> <p>[72] TOOMEY, NEAL, US</p> <p>[72] MUHINA, IRINA, CA</p> <p>[72] MEDINA, STEVE, US</p> <p>[72] BOYDA, BOB, US</p> <p>[71] MANULIFE ASSET MANAGEMENT LIMITED, CA</p> <p>[22] 2012-12-20</p> <p>[41] 2014-05-09</p> <p>[30] US (13/672,997) 2012-11-09</p>
<p>[21] 2,795,604 [13] A1</p> <p>[51] Int.Cl. A01M 1/14 (2006.01)</p> <p>[25] EN</p> <p>[54] STICKY STICK</p> <p>[54] BATON COLLANT</p> <p>[72] ANDERSON, JOHN P., CA</p> <p>[71] ANDERSON, JOHN P., CA</p> <p>[22] 2012-11-08</p> <p>[41] 2014-05-08</p>	<p>[21] 2,796,549 [13] A1</p> <p>[51] Int.Cl. A47G 9/00 (2006.01) A47C 31/10 (2006.01) D03D 7/00 (2006.01) D03D 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TOP COVER</p> <p>[54] COUVERCLE SUPERIEUR</p> <p>[72] STEWART, RICHARD, US</p> <p>[72] MUTHANANDAM, SARAVAN, US</p> <p>[71] STANDARD TEXTILE CO., INC., US</p> <p>[22] 2012-11-22</p> <p>[41] 2014-05-07</p> <p>[30] US (13/671,342) 2012-11-07</p>	<p>[21] 2,799,923 [13] A1</p> <p>[51] Int.Cl. B42F 13/16 (2006.01)</p> <p>[25] EN</p> <p>[54] BINDER</p> <p>[54] LIANT</p> <p>[72] LOREE, DALE, US</p> <p>[72] WARNER, JIM, US</p> <p>[71] AVERY DENNISON CORPORATION, US</p> <p>[22] 2012-12-27</p> <p>[41] 2014-05-08</p> <p>[30] US (13/672,613) 2012-11-08</p>
<p>[21] 2,795,666 [13] A1</p> <p>[51] Int.Cl. B64D 1/22 (2006.01) B66C 3/10 (2006.01) G01N 33/24 (2006.01)</p> <p>[25] EN</p> <p>[54] AIRBORNE GEOCHEMICAL SAMPLE COLLECTION METHOD AND APPARATUS</p> <p>[54] PROCEDE ET APPAREIL DE COLLECTE D'ECHANTILLONS GEOCHIMIQUES EN SUSPENSION DANS L'AIR</p> <p>[72] POWER, MICHAEL, CA</p> <p>[72] JACKSON, PHILIP, CA</p> <p>[71] AURORA GEOSCIENCES LTD., CA</p> <p>[22] 2012-11-06</p> <p>[41] 2014-05-06</p>	<p>[21] 2,798,731 [13] A1</p> <p>[51] Int.Cl. A47B 47/00 (2006.01) A47B 53/00 (2006.01) F16B 12/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CONSOLE MODULE AND MODULAR CONSOLE SYSTEM</p> <p>[54] MODULE DE CONSOLE ET SYSTEME DE CONSOLES MODULAIRE</p> <p>[72] LUNDIGAN, SHANNON, CA</p> <p>[72] PAPIC, MATKO, CA</p> <p>[72] GAME, RICHARD, CA</p> <p>[72] YASKIW, NICK, CA</p> <p>[72] LEWIS, PAUL, CA</p> <p>[71] EVANS CONSOLES CORPORATION, CA</p> <p>[22] 2012-12-12</p> <p>[41] 2014-05-07</p> <p>[30] US (13/670,701) 2012-11-07</p>	<p>[21] 2,800,011 [13] A1</p> <p>[51] Int.Cl. B60N 3/10 (2006.01)</p> <p>[25] EN</p> <p>[54] BEVERAGE CONTAINER HOLDER</p> <p>[54] SUPPORT POUR CONTENANT DE BOISSON</p> <p>[72] PEREIRA, JOSE TAVARES, CA</p> <p>[71] PEREIRA, JOSE TAVARES, CA</p> <p>[22] 2012-12-21</p> <p>[41] 2014-05-07</p> <p>[30] US (61/723,377) 2012-11-07</p>

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[21] 2,806,715	[13] A1
[51] Int.Cl. G06F 17/30 (2006.01)	
[25] EN	
[54] SYSTEM AND METHOD TO TRANSFORM A COMPLEX DATABASE INTO A SIMPLE, FASTER AND EQUIVALENT DATABASE	
[54] SYSTEME ET PROCEDE POUR TRANSFORMER UNE BASE DE DONNEES COMPLEXE EN UNE BASE DE DONNEES SIMPLE, PLUS RAPIDE ET EQUIVALENTE	
[72] LONG, DAVID ALEXANDER HARRY, CA	
[71] 4428188 CANADA INC., CA	
[22] 2013-02-20	
[41] 2014-05-06	
[30] CA (2,794,317) 2012-11-06	

[21] 2,806,961	[13] A1
[51] Int.Cl. F16L 33/08 (2006.01)	
[25] EN	
[54] A STRAP-BAND TYPE CONNECTING DEVICE	
[54] DISPOSITIF DE CONNEXION DE TYPE A LANIERE	
[72] TAKAGI, RYUICHI, JP	
[72] KIMURA, SHIGENOBU, JP	
[71] SOGYO CO., LTD., JP	
[22] 2013-02-20	
[41] 2014-05-06	
[30] JP (2012-244262) 2012-11-06	
[30] JP (2012-244398) 2012-11-06	

[21] 2,806,965	[13] A1
[51] Int.Cl. F16L 33/08 (2006.01)	
[25] EN	
[54] A STRAP-BAND TYPE CONNECTING DEVICE	
[54] DISPOSITIF DE CONNEXION DE TYPE A LANIERE	
[72] TAKAGI, RYUICHI, JP	
[72] KIMURA, SHIGENOBU, JP	
[71] SOGYO CO., LTD., JP	
[22] 2013-02-20	
[41] 2014-05-06	
[30] JP (2012-244398) 2012-11-06	
[30] JP (2012-244262) 2012-11-06	

[21] 2,807,791	[13] A1
[51] Int.Cl. F03G 3/00 (2006.01) F03G 7/10 (2006.01)	
[25] EN	
[54] A GRAVITY DRIVEN MOTOR DEVICE	
[54] DISPOSITIF DE MOTEUR ENTRAINE PAR GRAVITE	
[72] HARRIS, DEAN CHARLES EDWARD, CA	
[71] HARRIS, DEAN CHARLES EDWARD, CA	
[22] 2013-02-20	
[41] 2014-05-06	
[30] US (13/670,379) 2012-11-06	

[21] 2,809,385	[13] A1
[51] Int.Cl. A63F 1/12 (2006.01)	
[25] EN	
[54] SHUFFLING MACHINE	
[54] DISPOSITIF BATTEUR DE CARTES	
[72] HO, CAI-SHIANG, TW	
[71] TAIWAN FULGENT ENTERPRISE CO., LTD., TW	
[22] 2013-03-13	
[41] 2014-05-09	
[30] US (13/673,836) 2012-11-09	

[21] 2,809,525	[13] A1
[51] Int.Cl. A63F 1/12 (2006.01)	
[25] EN	
[54] SHUFFLING MACHINE	
[54] DISPOSITIF BATTEUR DE CARTES	
[72] HO, CAI-SHIANG, TW	
[71] TAIWAN FULGENT ENTERPRISE CO., LTD., TW	
[22] 2013-03-13	
[41] 2014-05-09	
[30] US (13/673,839) 2012-11-09	

[21] 2,818,164	[13] A1
[51] Int.Cl. G01B 11/00 (2006.01)	
[25] EN	
[54] SPHERICAL PIN-HOLE MODEL FOR USE WITH CAMERA LENS IMAGE DATA	
[54] MODELE A TROUS D'EPINGLE SPHERIQUE A UTILISER AVEC DES donnees D'IMAGE DE LENTILLE DE CAMERA	
[72] MORIN, KRISTIAN, CA	
[71] NOVATEL INC., CA	
[22] 2013-06-06	
[41] 2014-05-06	
[30] US (13/669,987) 2012-11-06	

[21] 2,809,382	[13] A1
[51] Int.Cl. A63F 1/12 (2006.01)	
[25] EN	
[54] SHUFFLING MACHINE	
[54] DISPOSITIF BATTEUR DE CARTES	
[72] HO, CAI-SHIANG, TW	
[71] TAIWAN FULGENT ENTERPRISE CO., LTD., TW	
[22] 2013-03-13	
[41] 2014-05-09	
[30] US (13/673,845) 2012-11-09	

Demandes canadiennes mises à la disponibilité du public
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<p>[21] 2,822,847</p> <p>[13] A1</p> <p>[51] Int.Cl. F22B 9/18 (2006.01)</p> <p>[25] EN</p> <p>[54] ONCE-THROUGH STEAM GENERATOR</p> <p>[54] GENERATEUR DE VAPEUR A CIRCULATION OUVERTE</p> <p>[72] STARK, DANIEL, US</p> <p>[72] TAYLOR, DARRYL, US</p> <p>[72] THOMPSON, ANTHONY A., US</p> <p>[72] PASHA, AKBER, US</p> <p>[72] FLANNERY, KELLY M., US</p> <p>[71] VOGT POWER INTERNATIONAL INC., US</p> <p>[22] 2013-08-02</p> <p>[41] 2014-05-08</p> <p>[30] US (61/724,051) 2012-11-08</p> <p>[30] US (13/954,761) 2013-07-30</p>

<p>[21] 2,825,463</p> <p>[13] A1</p> <p>[51] Int.Cl. G06T 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SUBSTANCE SUBTRACTION IN A SCENE BASED ON HYPERSPECTRAL CHARACTERISTICS</p> <p>[54] SOUSTRACTION DE SUBSTANCE DANS UNE SCENE BASEE SUR DES CARACTERISTIQUES HYPERSPECTRALES</p> <p>[72] OCCHIPINTI, BENJAMIN THOMAS, US</p> <p>[72] SEBASTIAN, THOMAS BABY, US</p> <p>[72] KUCZYNSKI, KONRAD ROBERT, US</p> <p>[72] BUEHLER, ERIC DANIEL, US</p> <p>[72] KELLY, RICHARD SHAWN, US</p> <p>[71] GE AVIATION SYSTEMS LLC, US</p> <p>[22] 2013-08-29</p> <p>[41] 2014-05-09</p> <p>[30] US (13/673,054) 2012-11-09</p>
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<p>[21] 2,825,506</p> <p>[13] A1</p> <p>[51] Int.Cl. G01N 21/25 (2006.01)</p> <p>[25] EN</p> <p>[54] SPECTRAL SCENE SIMPLIFICATION THROUGH BACKGROUND SUBTRACTION</p> <p>[54] SIMPLIFICATION D'UNE SCENE SPECTRALE PAR LE BIAIS D'UNE SOUSTRACTION D'ARRIERE-PLAN</p> <p>[72] OCCHIPINTI, BENJAMIN THOMAS, US</p> <p>[72] BUEHLER, ERIC DANIEL, US</p> <p>[72] SEBASTIAN, THOMAS BABY, US</p> <p>[72] KUCZYNSKI, KONRAD ROBERT, US</p> <p>[71] GE AVIATION SYSTEMS LLC, US</p> <p>[22] 2013-08-29</p> <p>[41] 2014-05-09</p> <p>[30] US (13/673,052) 2012-11-09</p>

<p>[21] 2,825,751</p> <p>[13] A1</p> <p>[51] Int.Cl. G06Q 20/40 (2012.01) H04W 4/24 (2009.01) H04W 12/08 (2009.01) G06Q 20/32 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR INCREASING SECURITY IN INTERNET TRANSACTIONS</p> <p>[54] SYSTEME ET METHODE POUR AUGMENTER LA SECURITE DES TRANSACTIONS PAR INTERNET</p> <p>[72] WEINSTEIN, ANDREW, US</p> <p>[72] ROY, KAUSHIK, US</p> <p>[71] SEQUENT SOFTWARE INC., US</p> <p>[22] 2013-08-27</p> <p>[41] 2014-05-05</p> <p>[30] US (13/669,006) 2012-11-05</p>

<p>[21] 2,826,511</p> <p>[13] A1</p> <p>[51] Int.Cl. C10G 32/02 (2006.01)</p> <p>[25] EN</p> <p>[54] TREATMENT PROCESS AND APPARATUS FOR REDUCING HIGH VISCOSITY IN PETROLEUM PRODUCTS, DERIVATIVES, AND HYDROCARBON EMULSIONS AND THE LIKE</p> <p>[54] PROCEDE DE TRAITEMENT ET APPAREIL POUR REDUIRE LA VISCOSITE ELEVEE DANS LES PRODUITS PETROLIERS, LES DERIVES, LES EMULSIONS D'HYDROCARBURE ET ELEMENTS SIMILAIRES</p> <p>[72] SAIDAKOVSKY, LAZARUS, CA</p> <p>[72] RAKHINSKIY, SERGEY, CA</p> <p>[72] NOVIKO, NICOLAI, RU</p> <p>[71] SAIDAKOVSKY, LAZARUS, CA</p> <p>[71] RAKHINSKIY, SERGEY, CA</p> <p>[71] NOVIKO, NICOLAI, RU</p> <p>[22] 2013-09-05</p> <p>[41] 2014-05-09</p> <p>[30] US (13/987,031) 2013-06-27</p> <p>[30] US (61/796,354) 2012-11-09</p>

<p>[21] 2,826,534</p> <p>[13] A1</p> <p>[51] Int.Cl. G06T 11/00 (2006.01) G01B 11/24 (2006.01) G06T 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] BACKFILLING POINTS IN A POINT CLOUD</p> <p>[54] POINTS DE REMPLISSAGE DANS UN NUAGE DE POINTS</p> <p>[72] MUNDHENK, TERRELL NATHAN, US</p> <p>[72] OWECHKO, YURI, US</p> <p>[72] KIM, KYUNGNAM, US</p> <p>[71] THE BOEING COMPANY, US</p> <p>[22] 2013-09-06</p> <p>[41] 2014-05-09</p> <p>[30] US (13/673,429) 2012-11-09</p>

Canadian Applications Open to Public Inspection
May 4, 2014 to May 10, 2014

[21] 2,829,407	
[13] A1	
[51] Int.Cl. A47F 1/03 (2006.01) B65D 83/06 (2006.01)	
[25] EN	
[54] POWDER DISPENSING APPARATUS	
[54] APPAREIL DE DISTRIBUTION DE POUDRE	
[72] GREEN, SCOTT, US	
[72] WYATT, JOSEPH, US	
[71] GREEN, SCOTT, US	
[71] WYATT, JOSEPH, US	
[22] 2013-10-09	
[41] 2014-05-09	
[30] US (13/673,288) 2012-11-09	

[21] 2,829,517	
[13] A1	
[51] Int.Cl. C04B 35/624 (2006.01) C23C 22/05 (2006.01)	
[25] EN	
[54] CHROMIUM-FREE SILICATE-BASED CERAMIC COMPOSITIONS	
[54] COMPOSITIONS DE CERAMIQUE A BASE DE SILICATES SANS CHROME	
[72] BELOV, IRINA, US	
[72] COPELAND, DARYL G., US	
[71] PRAXAIR S.T. TECHNOLOGY, INC., US	
[22] 2013-10-08	
[41] 2014-05-09	
[30] US (13/673,007) 2012-11-09	

[21] 2,829,525	
[13] A1	
[51] Int.Cl. B29D 11/00 (2006.01) G03B 15/03 (2006.01)	
[25] EN	
[54] A BARRIER FOR A LENS	
[54] ELEMENT DE PROTECTION D'OBJECTIF	
[72] MEIERLING, KLAUS-DIETER, DE	
[71] BLACKBERRY LIMITED, CA	
[22] 2013-10-11	
[41] 2014-05-09	
[30] EP (12191912.0) 2012-11-09	

[21] 2,829,561	
[13] A1	
[51] Int.Cl. G01F 23/284 (2006.01) G01S 7/40 (2006.01) G01S 13/10 (2006.01)	
[25] EN	
[54] LEVEL MEASUREMENT INSTRUMENT FIDUCIAL DETECTION METHOD	
[54] METHODE DE DETECTION DE REPERE DE CADRE A INSTRUMENT DE MESURE DE NIVEAU	
[72] TURCOTTE, CHRISTOPHER P., US	
[72] LINDEN, MICHAEL J., US	
[71] MAGNETROL INTERNATIONAL, INCORPORATED, US	
[22] 2013-10-08	
[41] 2014-05-06	
[30] US (13/669,676) 2012-11-06	

[21] 2,829,572	
[13] A1	
[51] Int.Cl. G01F 23/284 (2006.01) G01S 7/28 (2006.01)	
[25] EN	
[54] DIODE SWITCHED FRONT END FOR GUIDED WAVE RADAR LEVEL TRANSMITTER	
[54] ETAGE D'ENTREE A COMMUTATION A DIODES POUR EMETTEUR DE NIVEAU RADAR A ONDES GUIDEES	
[72] FLASZA, MICHAEL D., US	
[72] TANG, FENG, US	
[71] MAGNETROL INTERNATIONAL, INCORPORATED, US	
[22] 2013-10-08	
[41] 2014-05-05	
[30] US (13/668,775) 2012-11-05	

[21] 2,829,633	
[13] A1	
[51] Int.Cl. H01Q 3/16 (2006.01) H01Q 1/28 (2006.01) H01Q 3/46 (2006.01)	
[25] EN	
[54] SPACE BORNE ANTENNA SYSTEM	
[54] SYSTEME D'ANTENNE AEROSPATIAL	
[72] FUGEN, THOMAS, DE	
[72] VOLKER, MICHAEL, DE	
[72] KLEIN, RAINER, DE	
[72] ANGEVAIN, JEAN-CHRISTOPHE, NL	
[71] ASTRIUM GMbH, DE	
[22] 2013-10-07	
[41] 2014-05-08	
[30] EP (12007610.4) 2012-11-08	

[21] 2,829,651	
[13] A1	
[51] Int.Cl. A61B 17/072 (2006.01) A61B 17/115 (2006.01)	
[25] EN	
[54] RECESSED GROOVE FOR BETTER SUTURE RETENTION	
[54] RAINURE EN CREUX POUR UNE MEILLEURE RETENTION DES SUTURES	
[72] BETTUCHI, MICHAEL J., US	
[71] COVIDIEN LP, US	
[22] 2013-10-10	
[41] 2014-05-09	
[30] US (13/673,148) 2012-11-09	

[21] 2,829,699	
[13] A1	
[51] Int.Cl. A47G 19/22 (2006.01) A61J 9/00 (2006.01) B65D 43/00 (2006.01)	
[25] EN	
[54] VARIABLE FLOW TRAINING CUP	
[54] GOBELET INVERSABLE A DEBIT VARIABLE	
[72] TRUDEAU, RAYMOND J., US	
[72] RICHARD, MAXIME R., US	
[72] DE LEO, ANTHONY M., US	
[71] DART INDUSTRIES INC., US	
[22] 2013-10-10	
[41] 2014-05-07	
[30] US (13/671,014) 2012-11-07	

[21] 2,829,870	
[13] A1	
[51] Int.Cl. F21V 17/16 (2006.01) A47G 33/08 (2006.01) F21S 4/00 (2006.01) F21V 15/01 (2006.01) F21V 17/06 (2006.01)	
[25] EN	
[54] A LAMP HEAD FOR DECORATIVE LIGHT STRING	
[54] TETE DE LAMPE POUR GUIRLANDE LUMINEUSE DECORATIVE	
[72] FAN, PONG YANG, CN	
[71] HE SHAN LIDE ELECTRONIC ENTERPRISE COMPANY LTD., CN	
[22] 2013-08-30	
[41] 2014-05-07	
[30] CN (201220585071.9) 2012-11-07	

Demandes canadiennes mises à la disponibilité du public
4 mai 2014 au 10 mai 2014

<p style="text-align: right;">[21] 2,830,037 [13] A1</p> <p>[51] Int.Cl. B24C 5/04 (2006.01) B24C 7/00 (2006.01) [25] EN [54] TWIN LINE WET ABRASIVE BLASTING SYSTEM [54] SYSTEME DE SABLAGE HUMIDE A DOUBLE CONDUITE [72] MCINTYRE, JOHN, CA [71] MCINTYRE, JOHN, CA [22] 2013-10-15 [41] 2014-05-09 [30] US (61/724,429) 2012-11-09</p> <hr/> <p style="text-align: right;">[21] 2,830,072 [13] A1</p> <p>[51] Int.Cl. H02G 3/02 (2006.01) H02G 3/08 (2006.01) [25] EN [54] FIELD INSTALLABLE SUPPORT BRACKET ASSEMBLY [54] ENSEMBLE CONSOLE DE SUPPORT POUVANT ETRE INSTALLE SUR PLACE [72] LUPSA, IOAN-LIVIU, CA [72] DI LILLO, MICHELE, CA [72] LALANCETTE, DANIEL, CA [72] MCDONALD, BRIAN, CA [72] VEILLETTE, MARC-ANTOINE, CA [71] THOMAS & BETTS INTERNATIONAL, INC., US [22] 2013-10-11 [41] 2014-05-09 [30] US (61/724,307) 2012-11-09 [30] US (14/035,353) 2013-09-24</p> <hr/> <p style="text-align: right;">[21] 2,830,139 [13] A1</p> <p>[51] Int.Cl. A47B 57/06 (2006.01) A47B 45/00 (2006.01) A47B 96/07 (2006.01) A47K 5/00 (2006.01) A47K 17/00 (2006.01) [25] EN [54] ADJUSTABLE STORAGE ASSEMBLY [54] ENSEMBLE D'ENTREPOSAGE REGLABLE [72] VACCARO, JOSEPH, US [72] MIKITA, ALEX, US [71] ZENITH PRODUCTS CORPORATION, US [22] 2013-10-17 [41] 2014-05-05 [30] US (61/722,476) 2012-11-05 [30] US (13/827,058) 2013-03-14</p>	<p style="text-align: right;">[21] 2,830,253 [13] A1</p> <p>[51] Int.Cl. F24F 11/00 (2006.01) H02J 15/00 (2006.01) H02N 2/18 (2006.01) H02N 11/00 (2006.01) [25] EN [54] A SYSTEM FOR GENERATING ELECTRICAL ENERGY FROM WASTE ENERGY [54] PROCEDE DE PRODUCTION D'ENERGIE ELECTRIQUE A PARTIR D'ENERGIE RESIDUELLE [72] BERG, ERIC, US [71] LENNOX INDUSTRIES INC., US [22] 2013-10-17 [41] 2014-05-08 [30] US (13/672,071) 2012-11-08</p> <hr/> <p style="text-align: right;">[21] 2,830,561 [13] A1</p> <p>[51] Int.Cl. A61B 17/115 (2006.01) [25] EN [54] SLANTED INTRODUCER FOR END-TO-END ANASTOMOSIS ANVIL [54] INTRODUCTEUR INCLINE POUR ENCLUME D'ANASTOMOSE TERMINO-TERMINALE [72] WILLIAMS, JUSTIN, US [71] COVIDIEN LP, US [22] 2013-10-18 [41] 2014-05-09 [30] US (13/673,170) 2012-11-09</p> <hr/> <p style="text-align: right;">[21] 2,830,563 [13] A1</p> <p>[51] Int.Cl. A61B 17/115 (2006.01) [25] EN [54] CIRCULAR STAPLER MECHANICAL LOCKOUT [54] VERROUILLAGE MECANIQUE POUR AGRAFEUSE CIRCULAIRE [72] WILLIAMS, JUSTIN, US [71] COVIDIEN LP, US [22] 2013-10-18 [41] 2014-05-09 [30] US (13/673,116) 2012-11-09</p>	<p style="text-align: right;">[21] 2,830,623 [13] A1</p> <p>[51] Int.Cl. B01D 53/62 (2006.01) B01D 53/02 (2006.01) F23J 15/02 (2006.01) [25] EN [54] SOLID CO2 ADSORBENT MATERIAL SYSTEM [54] SYSTEME DE MATERIAU ADSORBANT DE CO2 SOLIDE [72] ORITA, HISAYUKI, JP [72] MUKAIDE, MASAAKI, JP [72] YOSHIDA, NORIKO, JP [72] KANEEDA, MASATO, JP [72] SATO, HIROKI, JP [72] YOSHIKAWA, KOHEI, JP [71] HITACHI, LTD., JP [22] 2013-10-22 [41] 2014-05-08 [30] JP (2012-245932) 2012-11-08</p> <hr/> <p style="text-align: right;">[21] 2,830,629 [13] A1</p> <p>[51] Int.Cl. B01F 15/02 (2006.01) B01F 3/12 (2006.01) B01F 5/00 (2006.01) B05C 17/005 (2006.01) B28C 5/38 (2006.01) [25] EN [54] DEVICE FOR MIXING AND DISPENSING A PASTY MASS [54] DISPOSITIF POUR MELANGER ET DISTRIBUER UNE MATIERE PATEUSE [72] VOGT, SEBASTIAN, DE [71] HERAEUS MEDICAL GMBH, DE [22] 2013-10-18 [41] 2014-05-07 [30] DE (10 2012 021 676.9) 2012-11-07 [30] DE (10 2012 024 710.9) 2012-12-18</p> <hr/> <p style="text-align: right;">[21] 2,830,655 [13] A1</p> <p>[51] Int.Cl. A61M 31/00 (2006.01) A61K 9/08 (2006.01) A61L 27/54 (2006.01) A61P 31/04 (2006.01) [25] EN [54] METHOD FOR RELEASE OF ACTIVE SUBSTANCES AND ACTIVE SUBSTANCE RELEASE SYSTEMS [54] PROCEDE DE LIBERATION DE SUBSTANCES ACTIVES ET SYSTEMES DE LIBERATION DE SUBSTANCES ACTIVES [72] VOGT, SEBASTIAN, DE [71] HERAEUS MEDICAL GMBH, DE [22] 2013-10-18 [41] 2014-05-07 [30] DE (10 2012 021 675.0) 2012-11-07 [30] DE (10 2012 025 143.2) 2012-12-21</p>
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Canadian Applications Open to Public Inspection
May 4, 2014 to May 10, 2014

<p>[21] 2,830,666 [13] A1</p> <p>[51] Int.Cl. G06Q 10/06 (2012.01) G06Q 50/00 (2012.01)</p> <p>[25] EN</p> <p>[54] QUANTITATIVE RISK ASSESSMENT METHODS AND SYSTEMS FOR RENEWABLE AND NON-RENEWABLE ENERGY PROJECTS</p> <p>[54] METHODES ET SYSTEMES D'EVALUATION QUANTITATIVE DE RISQUE ET PROJETS D'ENERGIE RENOUVELABLE ET NON RENOUVELABLE</p> <p>[72] CREAUGH, ALEXANDER CHARLES, CA</p> <p>[72] WATERS, CRYSTAL CHARMINE, CA</p> <p>[71] APPLIED RELIABILITY SOLUTIONS LTD., CA</p> <p>[22] 2013-10-23</p> <p>[41] 2014-05-05</p> <p>[30] US (61/722,670) 2012-11-05</p>

<p>[21] 2,830,679 [13] A1</p> <p>[51] Int.Cl. B60D 3/00 (2006.01) E01H 5/06 (2006.01)</p> <p>[25] EN</p> <p>[54] UNIVERSAL SNOW PLOW MOUNTING APPARATUS</p> <p>[54] APPAREIL DE MONTAGE DE CHASSE-NEIGE UNIVERSEL</p> <p>[72] SEELEY, BRUCE E., CA</p> <p>[72] SEELEY, BRUCE E., CA</p> <p>[71] SEELEY, BRUCE E., CA</p> <p>[22] 2013-10-21</p> <p>[41] 2014-05-05</p> <p>[30] US (61/722,651) 2012-11-05</p>

<p>[21] 2,830,725 [13] A1</p> <p>[51] Int.Cl. B65D 25/04 (2006.01)</p> <p>[25] EN</p> <p>[54] CARTRIDGE FOR AT LEAST TWO FLOWABLE COMPONENTS</p> <p>[54] CARTOUCHE POUR AU MOINS DEUX COMPOSANTS FLUIDES</p> <p>[72] SEIFER, RALF, AT</p> <p>[72] OBRIST, MANFRED, AT</p> <p>[71] SULZER MIXPAC AG, CH</p> <p>[22] 2013-10-23</p> <p>[41] 2014-05-08</p> <p>[30] EP (12191712.4) 2012-11-08</p>

<p>[21] 2,830,951 [13] A1</p> <p>[51] Int.Cl. A24C 5/06 (2006.01)</p> <p>[25] EN</p> <p>[54] TABLETOP AUTOMATIC CIGARETTE-MAKING MACHINE SAFETY SYSTEM</p> <p>[54] SISTÈME DE SECURITÉ POUR MACHINE AUTOMATIQUE DE TABLE DESTINÉE À FABRIQUER DES CIGARETTES</p> <p>[72] LIN, MEL, US</p> <p>[71] REPUBLIC TOBACCO L.P., US</p> <p>[22] 2013-10-24</p> <p>[41] 2014-05-07</p> <p>[30] US (13/671,093) 2012-11-07</p>
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<p>[21] 2,831,092 [13] A1</p> <p>[51] Int.Cl. G01B 21/20 (2006.01) A61B 5/107 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINING THREE-DIMENSIONAL SURFACES</p> <p>[54] COMBINAISON DE SURFACES TRIDIMENSIONNELLES</p> <p>[72] MASSARWA, FADY, IL</p> <p>[72] SHEMESH, TOAM, IL</p> <p>[72] ILAN, IDO, IL</p> <p>[71] BIOSENSE WEBSTER (ISRAEL), LTD., IL</p> <p>[22] 2013-10-24</p> <p>[41] 2014-05-06</p> <p>[30] US (13/669,511) 2012-11-06</p>
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<p>[21] 2,831,045 [13] A1</p> <p>[51] Int.Cl. A61B 17/072 (2006.01) A61B 17/04 (2006.01)</p> <p>[25] EN</p> <p>[54] SURGICAL STAPLING APPARATUS INCLUDING BUTTRESS ATTACHMENT</p> <p>[54] APPAREIL CHIRURGICAL D'AGRAFAGE COMPRENANT UNE FIXATION DE RENFORT</p> <p>[72] KOSTRZEWSKI, STANISLAW, US</p> <p>[71] COVIDIEN LP, US</p> <p>[22] 2013-10-24</p> <p>[41] 2014-05-09</p> <p>[30] US (13/673,135) 2012-11-09</p>
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<p>[21] 2,831,055 [13] A1</p> <p>[51] Int.Cl. F16L 55/48 (2006.01)</p> <p>[25] EN</p> <p>[54] Pipeline pig signal trigger cavity seal</p> <p>[54] JOINT D'ETANCHEITE POUR CAVITE DE DECLENCHEMENT DE SIGNAL DE RACLEUR DE PIPELINE</p> <p>[72] KLEMM, NATHAN, US</p> <p>[72] LOGAN, MATT, US</p> <p>[72] VAUGHN, MICHAEL, US</p> <p>[71] TDW DELAWARE, INC., US</p> <p>[22] 2013-10-23</p> <p>[41] 2014-05-06</p> <p>[30] US (13/669,989) 2012-11-06</p>
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<p>[21] 2,831,210 [13] A1</p> <p>[51] Int.Cl. B65D 5/54 (2006.01) B65D 5/70 (2006.01)</p> <p>[25] EN</p> <p>[54] ADHESIVE PACKAGE</p> <p>[54] CONDITIONNEMENT D'ADHESIF</p> <p>[72] ULIBARRI, SCOTT, US</p> <p>[72] ROURU, ANDY, US</p> <p>[72] WIESE, KEVIN, US</p> <p>[71] ADCO PRODUCTS, INC., US</p> <p>[22] 2013-10-25</p> <p>[41] 2014-05-06</p> <p>[30] US (13/669,954) 2012-11-06</p>

Demandes canadiennes mises à la disponibilité du public
4 mai 2014 au 10 mai 2014

<p style="text-align: right;">[21] 2,831,215 [13] A1</p> <p>[51] Int.Cl. F24F 11/00 (2006.01) [25] EN [54] PERFORMING INTEGRITY CHECKS ON CLIMATE CONTROL SYSTEM COMPONENTS [54] EXECUTION DE VERIFICATIONS D'INTEGRITE SUR LES ELEMENTS D'UN SYSTEME DE REGULATION DE CLIMATISATION [72] BROKER, JOHN F., US [72] HELLER, JOHN J., US [71] EMERSON ELECTRIC CO., US [22] 2013-10-25 [41] 2014-05-09 [30] US (61/724,642) 2012-11-09 [30] US (13/687,346) 2012-11-28</p>	<p style="text-align: right;">[21] 2,831,310 [13] A1</p> <p>[51] Int.Cl. G08B 21/02 (2006.01) G01C 5/06 (2006.01) [25] EN [54] A FALL DETECTOR AND METHOD OF DETERMINING A FALL IN A SOCIAL ALARM SYSTEM [54] DETECTEUR DE CHUTE ET PROCEDE POUR DETERMINER UNE CHUTE DANS UN SYSTEME D'ALARME SOCIAL [72] VAILLANCE, CLIVE J., GB [72] FARRELL-SMITH, RICHARD J., GB [71] TUNSTALL GROUP LIMITED, GB [22] 2013-10-30 [41] 2014-05-09 [30] GB (GB1220235.4) 2012-11-09</p>	<p style="text-align: right;">[21] 2,831,438 [13] A1</p> <p>[51] Int.Cl. B01D 53/62 (2006.01) B01D 53/14 (2006.01) [25] EN [54] A METHOD FOR REGENERATION OF SOLID AMINE CO₂ CAPTURE BEDS [54] PROCEDE DE REGENERATION DE LITS DE CAPTURE DE CO₂ AMINES SOLIDES [72] BEDELL, STEPHEN ALAN, US [71] ALSTOM TECHNOLOGY LTD, CH [22] 2013-10-29 [41] 2014-05-05 [30] US (61/722,454) 2012-11-05 [30] US (13/924,074) 2013-06-21</p>
<p style="text-align: right;">[21] 2,831,289 [13] A1</p> <p>[51] Int.Cl. C07C 253/14 (2006.01) C07D 223/16 (2006.01) C07C 255/37 (2006.01) [25] EN [54] NEW PROCESS FOR THE SYNTHESIS OF (2E)-3(3,4-DIMETHOXYPHENYL)PROP-2-ENENITRILE AND APPLICATION IN THE SYNTHESIS OF IVABRADINE AND ADDITION SALTS THEREOF WITH A PHARMACEUTICALLY ACCEPTABLE ACID [54] NOUVEAU PROCEDE DE SYNTHESE DE (2E)-3(3,4-DIMETHOXYPHENYL)PROP-2-ENENITRILE ET APPLICATION DANS LA SYNTHESE DE L'IVABRADINE ET DE SES SELS D'ADDITION A UN ACIDE PHARMACEUTIQUEMENT ACCEPTABLE [72] CARRANZA, MARIA DEL PILAR, ES [72] GARCIA ARANDA, MARIA ISABEL, ES [72] GONZALEZ, JOSE LORENZO, ES [72] SANCHEZ, FREDERIC, ES [71] LES LABORATOIRES SERVIER, FR [22] 2013-10-24 [41] 2014-05-08 [30] FR (12/60576) 2012-11-08</p>	<p style="text-align: right;">[21] 2,831,376 [13] A1</p> <p>[51] Int.Cl. H04W 4/12 (2009.01) G08B 6/00 (2006.01) [25] EN [54] DEVICE, SYSTEM AND METHOD FOR SMART NOTIFICATIONS [54] DISPOSITIF, SYSTEME ET METHODE POUR NOTIFICATIONS INTELLIGENTES [72] NGUYEN, NAM, VN [71] BLACKBERRY LIMITED, CA [22] 2013-10-29 [41] 2014-05-09 [30] EP (12192071.4) 2012-11-09</p>	<p style="text-align: right;">[21] 2,831,494 [13] A1</p> <p>[51] Int.Cl. F23D 14/12 (2006.01) F23N 3/00 (2006.01) [25] EN [54] MODULATING BURNER SYSTEM [54] SYSTEME DE BRULEUR A MODULATION [72] CARUSO, PAT, CA [71] SUPERIOR RADIANT PRODUCTS LTD., CA [22] 2013-10-29 [41] 2014-05-05 [30] US (61/722,380) 2012-11-05</p>
<p style="text-align: right;">[21] 2,831,422 [13] A1</p> <p>[51] Int.Cl. A01M 29/12 (2011.01) [25] EN [54] SUSTAINED RELEASE PHEROMONE FORMULATION [54] FORMULE DE PHEROMONE A LIBERATION PROLONGEE [72] SAGUCHI, RYUICHI, JP [72] ISHIBASHI, NAOKI, JP [72] FUKUMOTO, TAKEHIKO, JP [72] OGITANI, SATOSHI, JP [71] SHIN-ETSU CHEMICAL CO., LTD., JP [22] 2013-10-29 [41] 2014-05-08 [30] JP (2012-246445) 2012-11-08 [30] JP (2013-097470) 2013-05-07</p>	<p style="text-align: right;">[21] 2,831,498 [13] A1</p> <p>[51] Int.Cl. B41F 13/20 (2006.01) B41F 3/54 (2006.01) B41F 9/18 (2006.01) B41F 13/44 (2006.01) [25] EN [54] PRINTING CYLINDER ASSEMBLY FOR A PRINTING MACHINE [54] ENSEMBLE CYLINDRE D'IMPRESSION POUR UNE MACHINE D'IMPRESSION [72] IZAWA, HIDEO, JP [72] FUJIWARA, REISHI, JP [72] SATOU, KAZUHIKO, JP [72] ODASHIMA, KAZUMI, JP [71] MIYAKOSHI PRINTING MACHINERY CO., LTD., JP [22] 2013-10-28 [41] 2014-05-06 [30] JP (2012-244359) 2012-11-06</p>	

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<p>[21] 2,831,578 [13] A1</p> <p>[51] Int.Cl. H02K 1/06 (2006.01) H02K 1/16 (2006.01) H02K 1/22 (2006.01) B64D 41/00 (2006.01)</p> <p>[25] EN</p> <p>[54] WOUND FIELD FLUX SWITCHING MACHINE WITH SINUSOIDAL BACK ELECTROMOTIVE FORCE</p> <p>[54] MACHINE A COMMUTATION DE FLUX A CHAMP ENROULE COMPRENANT UNE FORCE CONTRE-ELECTROMOTRICE SINUSOIDALE</p> <p>[72] MEEKER, DAVID C., US</p> <p>[71] QINETIQ NORTH AMERICA, INC., US</p> <p>[22] 2013-10-29</p> <p>[41] 2014-05-05</p> <p>[30] US (61/772,282) 2012-11-05</p> <p>[30] US (13/849,760) 2013-03-25</p>	<p>[21] 2,831,660 [13] A1</p> <p>[51] Int.Cl. G06F 17/00 (2006.01) G06F 3/14 (2006.01) G06F 17/30 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR SHARING INVESTIGATION RESULTS</p> <p>[54] SISTÈME ET MÉTHODE POUR PARTAGER LES RÉSULTATS D'UNE ENQUÊTE</p> <p>[72] RICHARDS, KEVIN, US</p> <p>[72] COHEN, DAVID, US</p> <p>[72] TASINGA, KHAN, US</p> <p>[71] PALANTIR TECHNOLOGIES, INC., US</p> <p>[22] 2013-10-31</p> <p>[41] 2014-05-05</p> <p>[30] US (13/669,274) 2012-11-05</p>	<p>[21] 2,831,765 [13] A1</p> <p>[51] Int.Cl. A01F 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTINUOUS SQUARE BALER</p> <p>[54] RAMASSEUSE-PRESSE A BALLES RECTANGULAIRES CONTINUE</p> <p>[72] SIEBENGA, CHARLES, US</p> <p>[71] SIEBENGA, CHARLES, US</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-05</p> <p>[30] US (61/722,473) 2012-11-05</p>
<p>[21] 2,831,589 [13] A1</p> <p>[51] Int.Cl. E05F 15/20 (2006.01) G08C 17/02 (2006.01) G08C 19/00 (2006.01) H04B 7/26 (2006.01)</p> <p>[25] EN</p> <p>[54] BARRIER OPERATOR FEATURE ENHANCEMENT</p> <p>[54] AMELIORATION DE CARACTÉRISTIQUE D'OPÉRATEUR DE BARRIÈRE</p> <p>[72] CATE, CASPARUS, US</p> <p>[72] FITZGIBBON, JAMES J., US</p> <p>[72] KELLER, ROBERT R., JR., US</p> <p>[72] MURRAY, JAMES SCOTT, US</p> <p>[72] PUDIPEDDI, SAPTA GIREESH, US</p> <p>[72] SORICE, CORY, US</p> <p>[72] STANEK, GREGORY JOHN, US</p> <p>[72] WILLMOTT, COLIN BARNS, US</p> <p>[71] THE CHAMBERLAIN GROUP, INC., US</p> <p>[22] 2013-10-29</p> <p>[41] 2014-05-08</p> <p>[30] US (13/671,602) 2012-11-08</p>	<p>[21] 2,831,677 [13] A1</p> <p>[51] Int.Cl. B65B 1/32 (2006.01) B65B 1/12 (2006.01) B65B 39/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PACKAGING OF POLYCRYSTALLINE SILICON</p> <p>[54] EMBALLAGE DE SILICIUM POLYCRISTALLIN</p> <p>[72] LAZARUS, WERNER, DE</p> <p>[72] FRAUNHOFER, CHRISTIAN, DE</p> <p>[72] SCHMOELZ, HERBERT, DE</p> <p>[72] VIETZ, MATTHIAS, AT</p> <p>[71] WACKER CHEMIE AG, DE</p> <p>[22] 2013-10-31</p> <p>[41] 2014-05-09</p> <p>[30] DE (10 2012 220 422.9) 2012-11-09</p>	<p>[21] 2,831,766 [13] A1</p> <p>[51] Int.Cl. E06B 3/48 (2006.01)</p> <p>[25] EN</p> <p>[54] INSULATING AND ORNAMENTAL SYSTEM FOR A GARAGE DOOR ASSEMBLY</p> <p>[54] ISOLATION ET SYSTÈME ORNEMENTAL POUR ENSEMBLE DE PORTE DE GARAGE</p> <p>[72] LEFEBVRE, ERIC, CA</p> <p>[71] ISO-PORTE INC., CA</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-08</p> <p>[30] US (61/723,814) 2012-11-08</p>
<p>[21] 2,831,805 [13] A1</p> <p>[51] Int.Cl. G01N 21/25 (2006.01) G01J 3/12 (2006.01)</p> <p>[25] EN</p> <p>[54] MIXED-MATERIAL MULTISPECTRAL STARING ARRAY SENSOR</p> <p>[54] CAPTEUR A REGARD FIXE MULTISPECTRAL EN MATERIAU HYBRIDE</p> <p>[72] SEBASTIAN, THOMAS BABY, US</p> <p>[72] STOTZ, SARAH CHRISTINE MAAS, US</p> <p>[72] BUEHLER, ERIC DANIEL, US</p> <p>[72] OCCHIPINTI, BENJAMIN THOMAS, US</p> <p>[71] GE AVIATION SYSTEMS LLC, US</p> <p>[22] 2013-11-01</p> <p>[41] 2014-05-09</p> <p>[30] US (13/673,045) 2012-11-09</p>	<p>[21] 2,831,761 [13] A1</p> <p>[51] Int.Cl. H02G 3/22 (2006.01) H02G 3/08 (2006.01) E04F 17/08 (2006.01)</p> <p>[25] EN</p> <p>[54] RECESSED POKE-THROUGH FITTING</p> <p>[54] RACCORD A INSERTION EN RETRAIT</p> <p>[72] DRANE, MARK R., US</p> <p>[71] THOMAS & BETTS INTERNATIONAL, INC., US</p> <p>[22] 2013-10-30</p> <p>[41] 2014-05-09</p> <p>[30] US (61/724,709) 2012-11-09</p> <p>[30] US (13/795,293) 2013-03-12</p>	<p>[21] 2,831,761 [13] A1</p> <p>[51] Int.Cl. H02G 3/22 (2006.01) H02G 3/08 (2006.01) E04F 17/08 (2006.01)</p> <p>[25] EN</p> <p>[54] RECESSED POKE-THROUGH FITTING</p> <p>[54] RACCORD A INSERTION EN RETRAIT</p> <p>[72] DRANE, MARK R., US</p> <p>[71] THOMAS & BETTS INTERNATIONAL, INC., US</p> <p>[22] 2013-10-30</p> <p>[41] 2014-05-09</p> <p>[30] US (61/724,709) 2012-11-09</p> <p>[30] US (13/795,293) 2013-03-12</p>

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4 mai 2014 au 10 mai 2014

[21] 2,831,823
[13] A1

[51] Int.Cl. H02G 3/02 (2006.01) B64D 45/02 (2006.01) H05K 9/00 (2006.01)
[25] EN
[54] MOUNTING BRACKET ASSEMBLY FOR AN ELECTRICAL CABLE
[54] ENSEMBLE SUPPORT DE FIXATION POUR UN CABLE ELECTRIQUE
[72] HUTCHINSON, RICKY NEIL, US
[71] GE AVIATION SYSTEMS LLC, US
[22] 2013-11-01
[41] 2014-05-07
[30] US (13/670,700) 2012-11-07

[21] 2,831,828
[13] A1

[51] Int.Cl. G05B 15/02 (2006.01) G06F 9/44 (2006.01) H04L 12/28 (2006.01) H04L 29/02 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR IMPLEMENTATION OF A SMART ENERGY PROFILE USING DATA-INTERCHANGE ENCODING
[54] SYSTEMES ET PROCEDES POUR LA MISE EN OEUVRE D'UN PROFIL ENERGETIQUE INTELLIGENT AU MOYEN DU CODAGE D'ECHANGE DE DONNEES
[72] JIANG, HYOUNG, US
[72] SAMPSON, DAVID, US
[72] MCKEOWN, JEREMY, US
[71] GENERAL ELECTRIC COMPANY, US
[22] 2013-11-01
[41] 2014-05-06
[30] US (13/670,280) 2012-11-06

[21] 2,831,833
[13] A1

[51] Int.Cl. H04L 12/701 (2013.01) H04L 12/28 (2006.01)
[25] EN
[54] SYSTEMS AND METHODS FOR ROUTING HOME AREA NETWORK (HAN) MESSAGES
[54] SYSTEMES ET PROCEDES POUR ACHEMINER DES MESSAGES DE RESEAU DE REGION LOCALE
[72] JIANG, HYOUNG, US
[72] SAMPSON, DAVID, US
[72] MCKEOWN, JEREMY, US
[71] GENERAL ELECTRIC COMPANY, US
[22] 2013-11-01
[41] 2014-05-06
[30] US (13/670,285) 2012-11-06

[21] 2,831,972
[13] A1

[51] Int.Cl. G06F 1/20 (2006.01) E04H 3/00 (2006.01) F24F 3/00 (2006.01) F24F 5/00 (2006.01) G06F 1/30 (2006.01)
[25] EN
[54] MANUFACTURED DATA CENTER
[54] CENTRE DE DONNEES PREFABRIQUE
[72] LECKELT, LINDSEY, CA
[72] VETSCH, RYAN, CA
[72] MACNEIL, ANDREW, CA
[72] WHITE, ANDREW, CA
[71] LEX INDUSTRIES LTD., CA
[22] 2013-10-31
[41] 2014-05-09
[30] US (61/724,347) 2012-11-09

[21] 2,832,018
[13] A1

[51] Int.Cl. G06Q 10/04 (2012.01) G06Q 30/02 (2012.01) G06Q 50/02 (2012.01) E21B 43/00 (2006.01)
[25] EN
[54] METHOD AND SYSTEM FOR OFFERING AND PROCURING WELL SERVICES
[54] PROCEDE ET SYSTEME POUR OFFRIR ET FOURNIR DES SERVICES DE PUITS
[72] MURAVIYOVA, IRINA, US
[72] LAFFERTY, THEODORE B., JR., US
[72] MILLER, MATTHEW J., US
[72] SHAIKH, HUMAIR, US
[71] SCHLUMBERGER CANADA LIMITED, CA
[22] 2013-10-31
[41] 2014-05-09
[30] US (61/724,468) 2012-11-09
[30] US (13/748,938) 2013-01-24

[21] 2,831,926
[13] A1

[51] Int.Cl. H04L 12/24 (2006.01) H04L 29/06 (2006.01)

[25] EN
[54] CONTROLLING A DATA STREAM
[54] COMMANDE DE FLUX DE DONNEES
[72] CAPUZZO, GIUSEPPE, IT
[72] ONORATO, ORLANDO, IT
[72] ENEI, DONATELLA, IT
[72] DZAH, ELI KOMLAN, IT
[71] ACCENTURE GLOBAL SERVICES LIMITED, IE
[22] 2013-11-01
[41] 2014-05-05
[30] EP (12 425 179.4 - 1907) 2012-11-05

[21] 2,832,023
[13] A1

[51] Int.Cl. G06F 21/31 (2013.01)
[25] EN
[54] RISK ADJUSTED, MULTIFACTOR AUTHENTICATION
[54] AUTHENTICATION A FACTEURS MULTIPLES AJUSTEE EN FONCTION DU RISQUE
[72] TOOLE, ROBERT C., US
[72] IROMI, JONATHAN, US
[72] McDONOUGH, JOHN, US
[72] STERN, HADLEY RUPERT, US
[72] BROOKS, SETH WARREN, US
[71] FMR LLC, US
[22] 2013-10-31
[41] 2014-05-07
[30] US (13/670,698) 2012-11-07

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May 4, 2014 to May 10, 2014

<p style="text-align: right;">[21] 2,832,121 [13] A1</p> <p>[51] Int.Cl. H04W 4/26 (2009.01) H04W 12/08 (2009.01) H04W 8/26 (2009.01)</p> <p>[25] EN</p> <p>[54] HYBRID NETWORK BASED METERING SERVER AND TRACKING CLIENT FOR WIRELESS SERVICES</p> <p>[54] SERVEUR DE COMPTAGE BASE UN RESEAU HYBRIDE ET SUIVI DE CLIENT POUR SERVICES SANS FIL</p> <p>[72] RAMPRASAD, SATISH, US</p> <p>[72] RIVERA, SERGIO, US</p> <p>[71] TRACFONE WIRELESS, INC., US</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-06</p> <p>[30] US (13/669,838) 2012-11-06</p>	<p style="text-align: right;">[21] 2,832,179 [13] A1</p> <p>[51] Int.Cl. H04L 7/00 (2006.01) G06F 7/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND SYSTEMS FOR CONTENT CONTROL</p> <p>[54] PROCEDES ET SYSTEMES POUR COMMANDE DE CONTENU</p> <p>[72] GILSON, ROSE, US</p> <p>[71] COMCAST CABLE COMMUNICATIONS, LLC, US</p> <p>[22] 2013-11-04</p> <p>[41] 2014-05-05</p> <p>[30] US (13/669,045) 2012-11-05</p>	<p style="text-align: right;">[21] 2,832,188 [13] A1</p> <p>[51] Int.Cl. G06K 7/10 (2006.01) G06Q 10/06 (2012.01) G06K 19/07 (2006.01) H02G 9/00 (2006.01) G01V 3/08 (2006.01)</p> <p>[25] EN</p> <p>[54] UNDERGROUND ASSET MANAGEMENT SYSTEM</p> <p>[54] SYSTEME DE GESTION DE BIENS SOUTERRAINS</p> <p>[72] RUSHING, WILLIAM C., US</p> <p>[71] BERNTSEN INTERNATIONAL INC., US</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-05</p> <p>[30] US (13/668,465) 2012-11-05</p>
<p style="text-align: right;">[21] 2,832,122 [13] A1</p> <p>[51] Int.Cl. G01V 1/34 (2006.01) G01V 1/32 (2006.01)</p> <p>[25] EN</p> <p>[54] SPATIAL EXPANSION SEISMIC DATA PROCESSING METHOD AND APPARATUS</p> <p>[54] PROCEDE ET APPAREIL DE TRAITEMENT DE DONNEES SISMIQUES A EXPANSION SPATIALE</p> <p>[72] POOLE, GORDON, FR</p> <p>[71] CGG SERVICES SA, FR</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-06</p> <p>[30] US (61/722,897) 2012-11-06</p>	<p style="text-align: right;">[21] 2,832,185 [13] A1</p> <p>[51] Int.Cl. G06Q 10/08 (2012.01) G06Q 50/28 (2012.01) G07C 11/00 (2006.01) G08G 1/127 (2006.01) H01R 13/703 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTAINER VERIFICATION THROUGH AN ELECTRICAL RECEPTACLE AND PLUG ASSOCIATED WITH A CONTAINER AND A TRANSPORT VEHICLE OF AN INTERMODAL FREIGHT TRANSPORT SYSTEM</p> <p>[54] VERIFICATION DE CONTENANT AU MOYEN D'UNE PRISE ET D'UNE FICHE ELECTRIQUE ASSOCIEES A UN CONTENANT ET UN VEHICULE DE TRANSPORT D'UN SYSTEME DE TRANSPORT DE MARCHANDISES MULTIMODAL</p> <p>[72] BAADE, LEVI M., US</p> <p>[71] SPIREON, INC., US</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-05</p> <p>[30] US (13/668,698) 2012-11-05</p>	<p style="text-align: right;">[21] 2,832,189 [13] A1</p> <p>[51] Int.Cl. B62D 63/06 (2006.01) B60D 1/01 (2006.01) B62D 53/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TRAILER ASSEMBLY</p> <p>[54] ENSEMBLE DE REMORQUE</p> <p>[72] DI FRANCO, BENITO, CA</p> <p>[71] INNOVATIVE TRAILER DESIGN TECHNOLOGIES INC., CA</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-05</p> <p>[30] US (61/722,562) 2012-11-05</p>
<p style="text-align: right;">[21] 2,832,163 [13] A1</p> <p>[51] Int.Cl. G06Q 10/08 (2012.01) G06F 17/30 (2006.01)</p> <p>[25] EN</p> <p>[54] ROOM INVENTORY MANAGEMENT</p> <p>[54] GESTION D'INVENTAIRE DE PIECE</p> <p>[72] TAYLOR, GREGORY, US</p> <p>[71] ACCENTURE GLOBAL SERVICES LIMITED, IE</p> <p>[22] 2013-11-01</p> <p>[41] 2014-05-09</p> <p>[30] US (13/673,189) 2012-11-09</p>	<p style="text-align: right;">[21] 2,832,190 [13] A1</p> <p>[51] Int.Cl. A01B 29/04 (2006.01) B60C 3/00 (2006.01)</p> <p>[25] FR</p> <p>[54] SEMI-HOLLOW TIRE WITH IMPROVED PROFILE AND ROLLING STOCK EQUIPPED WITH SUCH TIRES</p> <p>[54] PNEUMATIQUE SEMI-CREUX A PROFIL AMELIORE ET ORGANE ROULANT EQUIPE DE TELS PNEUMATIQUES</p> <p>[72] PHELY, OLIVIER, FR</p> <p>[72] PIOU, DENIS, FR</p> <p>[71] OTICO, FR</p> <p>[22] 2013-11-01</p> <p>[41] 2014-05-07</p> <p>[30] FR (12/02979) 2012-11-07</p>	

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4 mai 2014 au 10 mai 2014

<p>[21] 2,832,194 [13] A1</p> <p>[51] Int.Cl. C12N 7/01 (2006.01) C12N 5/0735 (2010.01) C12M 1/24 (2006.01) C12M 3/02 (2006.01)</p> <p>[25] EN</p> <p>[54] SCALABLE PRIMATE PLURIPOTENT STEM CELL AGGREGATE SUSPENSION CULTURE AND DIFFERENTIATION THEREOF</p> <p>[54] CULTURE EN SUSPENSION D'AGREGATS DE CELLULES SOUCHES PLURIPOTENTES DE PRIMATES EVOLUTIVES ET DIFFERENTIATION DE CELLES-CI</p> <p>[72] SCHULTZ, THOMAS C., US</p> <p>[71] VIACYTE, INC., US</p> <p>[22] 2013-11-01</p> <p>[41] 2014-05-08</p> <p>[30] US (13/672,688) 2012-11-08</p>	<p>[21] 2,832,221 [13] A1</p> <p>[51] Int.Cl. A01G 9/12 (2006.01) A47G 7/04 (2006.01) A47G 29/00 (2006.01) F16M 13/02 (2006.01) E04H 12/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ACCESSORY ATTACHMENT SYSTEM</p> <p>[54] SYSTEME DE FIXATION D'ACCESSOIRES</p> <p>[72] GIAUQUE, PAUL R., US</p> <p>[72] GIAUQUE, HAILE M., US</p> <p>[71] GIAUQUE, PAUL R., US</p> <p>[71] GIAUQUE, HAILE M., US</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-05</p> <p>[30] US (13678231) 2012-11-05</p>	<p>[21] 2,832,372 [13] A1</p> <p>[51] Int.Cl. D21D 1/30 (2006.01)</p> <p>[25] EN</p> <p>[54] STATOR REFINER PLATE ELEMENT HAVING CURVED BARS AND SERRATED LEADING EDGES</p> <p>[54] ELEMENT PLAQUE DE RAFFINEUR A STATOR POURVU DE BARRES COURBES ET DE BORDS D'ATTAQUE DENTELES</p> <p>[72] GINGRAS, LUC, GB</p> <p>[71] ANDRITZ INC., US</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-09</p> <p>[30] US (61/724,516) 2012-11-09</p> <p>[30] US (14/056,348) 2013-10-17</p>
<p>[21] 2,832,196 [13] A1</p> <p>[51] Int.Cl. A63C 5/056 (2006.01) A63C 5/04 (2006.01)</p> <p>[25] FR</p> <p>[54] SNOWBOARD AND PACKAGING METHOD FOR SUCH A SNOWBOARD</p> <p>[54] PLANCHE DE GLISSE ET METHODE DE CONDITIONNEMENT D'UNE TELLE PLANCHE DE GLISSE</p> <p>[72] SAILLET, THOMAS, FR</p> <p>[72] HAAS, ALEXANDER, FR</p> <p>[71] SALOMON S.A.S., FR</p> <p>[22] 2013-11-01</p> <p>[41] 2014-05-07</p> <p>[30] FR (1202988) 2012-11-07</p>	<p>[21] 2,832,259 [13] A1</p> <p>[51] Int.Cl. A23C 19/076 (2006.01) A23C 19/09 (2006.01) A23L 1/20 (2006.01) A23C 19/097 (2006.01)</p> <p>[25] EN</p> <p>[54] SHELF-STABLE TEXTURED SANDWICH SPREADS</p> <p>[54] PATES A TARTINER TEXTUREES DE LONGUE CONSERVATION</p> <p>[72] MISHRA, RITU, US</p> <p>[72] FRITTER, DANIELA N., US</p> <p>[72] OLDAKER, JOANNA L., US</p> <p>[72] WATSON-CLARK, RACHEL, US</p> <p>[71] THE CLOROX COMPANY, US</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-06</p> <p>[30] US (13/669,643) 2012-11-06</p>	<p>[21] 2,832,380 [13] A1</p> <p>[51] Int.Cl. A61L 2/10 (2006.01) A61L 2/18 (2006.01) A61N 5/06 (2006.01)</p> <p>[25] EN</p> <p>[54] A DEVICE AND METHOD FOR STERILIZATION OF INSTRUMENTS AND SURFACES</p> <p>[54] DISPOSITIF ET PROCEDE DE STERILISATION D'INSTRUMENTS ET DE SURFACES</p> <p>[72] ROCK, GAIL, CA</p> <p>[71] ROCK, GAIL, CA</p> <p>[22] 2013-11-01</p> <p>[41] 2014-05-05</p> <p>[30] US (61/722,597) 2012-11-05</p> <p>[30] US (13/839,011) 2013-03-15</p>
<p>[21] 2,832,219 [13] A1</p> <p>[51] Int.Cl. G07F 9/10 (2006.01) A47F 3/04 (2006.01) A47F 3/11 (2006.01) G07F 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FLOWER VENDING MACHINE AND METHOD OF USE OF THE SAME</p> <p>[54] MACHINE DE DISTRIBUTION AUTOMATIQUE DE FLEURS ET SON PROCEDE D'UTILISATION</p> <p>[72] LESHAY, MICHAEL ALAN, ES</p> <p>[71] LESHAY, MICHAEL ALAN, ES</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-07</p> <p>[30] ES (201231704) 2012-11-07</p>	<p>[21] 2,832,289 [13] A1</p> <p>[51] Int.Cl. B08B 9/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR CLEANING OILFIELD TOOLS</p> <p>[54] PROCEDE ET APPAREIL POUR NETTOYER DES OUTILS DE CHAMP PETROLIFERE</p> <p>[72] WHITE, LONNIE DALE, US</p> <p>[71] TRC SERVICES, INC., US</p> <p>[22] 2013-11-05</p> <p>[41] 2014-05-05</p> <p>[30] US (13/669,146) 2012-11-05</p>	

Canadian Applications Open to Public Inspection
May 4, 2014 to May 10, 2014

[21] **2,832,398**
[13] A1

- [51] Int.Cl. A45C 5/03 (2006.01) A45C 5/14 (2006.01)
[25] EN
[54] LUGGAGE WITH SHELLS HAVING VARIED DEPTHS
[54] VALISE A COQUES A PROFONDEURS VARIABLES
[72] FARRELL Y, SEAN B., US
[72] HILLAERT, RIK, BE
[72] CHENG, VIVIEN, BE
[72] VAN DE WALLE, JEAN-CLAUDE, BE
[72] DE VOS, WIM, BE
[72] MILES, RICHARD, GB
[71] SAMSONITE IP HOLDINGS S.A.R.L., LU
[22] 2013-11-06
[41] 2014-05-09
[30] US (61/724,660) 2012-11-09
[30] US (13/844,359) 2013-03-15
-

[21] **2,832,421**
[13] A1

- [51] Int.Cl. H02G 7/14 (2006.01) H02G 7/12 (2006.01)
[25] EN
[54] ANTIGALLOPING DEVICE
[54] DISPOSITIF ANTI-GALOP
[72] RICHARDSON, ALBERT S., JR., US
[71] RICHARDSON, ALBERT S., JR., US
[22] 2013-11-06
[41] 2014-05-08
[30] US (61/724,161) 2012-11-08
[30] US (13/739,782) 2013-01-11
[30] US (61/824,866) 2013-05-17
[30] US (13/926,401) 2013-06-25
-

[21] **2,832,428**
[13] A1

- [51] Int.Cl. B65D 41/00 (2006.01)
[25] EN
[54] CLOSURE
[54] FERMETURE
[72] ZIEGENHORN, DAVID, US
[72] HINKLE, JAY, US
[72] SHOWER, GREG, US
[72] AZELTON, KERRY D., US
[72] ALVAREZ, STACIE M., US
[72] IRWIN, BRYAN, US
[71] THE CLOROX COMPANY, US
[22] 2013-11-06
[41] 2014-05-09
[30] US (61/724,773) 2012-11-09
-

[21] **2,832,435**
[13] A1

- [51] Int.Cl. F41A 29/02 (2006.01) B08B 9/043 (2006.01)
[25] EN
[54] APPARATUS AND METHOD FOR CLEANING THE BARREL OF A FIREARM
[54] APPAREIL ET PROCEDE POUR NETTOYER LE CANON D'UNE ARME A FEU
[72] WILLIAMS, NICHOLAS, US
[72] BROOKER, JAMES R., US
[71] OTIS PRODUCTS, INC. D/B/A OTIS TECHNOLOGY, US
[22] 2013-11-06
[41] 2014-05-08
[30] US (61/724,012) 2012-11-08
[30] US (13/785,966) 2013-03-05
-

[21] **2,832,454**
[13] A1

- [51] Int.Cl. B60K 35/00 (2006.01) B60K 37/02 (2006.01)
[25] EN
[54] FUEL USAGE METER
[54] COMPTEUR D'UTILISATION DE CARBURANT
[72] SHOEN, JAMES P., US
[72] CERIMELI, DEAN, US
[72] DONOHUE, JEREMY, US
[71] U-HAUL INTERNATIONAL, INC., US
[22] 2013-11-06
[41] 2014-05-08
[30] US (61/724,158) 2012-11-08
-

[21] **2,832,475**
[13] A1

- [51] Int.Cl. A61N 7/00 (2006.01) A61N 1/18 (2006.01)
[25] EN
[54] MEDICAL DEVICE FOR REMOVING PATHOGENS
[54] DISPOSITIF MEDICAL POUR ELIMINER LES PATHOGENES
[72] GIBSON, SHELDON, US
[71] GIBSON, SHELDON, US
[22] 2013-11-06
[41] 2014-05-06
[30] US (61/723,144) 2012-11-06
-

[21] **2,832,503**
[13] A1

- [51] Int.Cl. F02M 19/08 (2006.01) F02M 9/02 (2006.01) F02M 9/14 (2006.01) F02M 17/34 (2006.01) F02M 57/00 (2006.01)
[25] EN
[54] HYBRID CARBURETOR AND FUEL INJECTION ASSEMBLY FOR AN INTERNAL COMBUSTION ENGINE
[54] CARBURATEUR HYBRIDE ET ENSEMBLE D'INJECTION DE CARBURANT POUR UN MOTEUR A COMBUSTION INTERNE
[72] BENOIT, MARVIN V., US
[71] QFT HOLDINGS, INC., US
[22] 2013-11-06
[41] 2014-05-07
[30] US (13/671,196) 2012-11-07
-

[21] **2,832,576**
[13] A1

- [51] Int.Cl. F16H 35/02 (2006.01) B62M 9/04 (2006.01) F16H 7/06 (2006.01)
[25] EN
[54] TREADLE-DRIVE TRANSMISSION WHEEL SERIES WITH PERIODICALLY VARIED SPEED RATIO AND HAVING INWARD PACKING AUXILIARY WHEEL
[54] SERIE DE ROUES DE TRANSMISSION A ENTRAINEMENT PAR PEDALES AVEC RAPPORT DE VITESSE PERIODIQUEMENT VARIABLE ET COMPORTANT UNE ROUE AUXILIAIRE DE TASSEMENT INTERIEURE

[72] YANG, TAI-HER, TW
[71] YANG, TAI-HER, TW
[22] 2013-11-07
[41] 2014-05-09
[30] US (13/672,942) 2012-11-09

Demandes canadiennes mises à la disponibilité du public
4 mai 2014 au 10 mai 2014

[21] 2,832,615
[13] A1
[51] Int.Cl. B22F 7/06 (2006.01) B22F 3/15 (2006.01) F04D 7/06 (2006.01) F04D 29/22 (2006.01) F04D 29/42 (2006.01)
[25] EN
[54] WEAR RESISTANT SLURRY PUMP PARTS PRODUCED USING HOT ISOSTATIC PRESSING
[54] PIECES DE POMPE A BOUE RESISTANTES A L'USURE PRODUITES AU MOYEN D'UNE PRESSION ISOSTATIQUE A CHAUD
[72] ROTH, HUGH, CA
[72] OBAIA, KHALED, CA
[72] REID, DAMIEN, CA
[72] TIEU, JOHN, CA
[72] MACNEIL, DANIEL, CA
[71] SYNCRUDE CANADA LTD. IN TRUST FOR THE OWNERS OF THE SYNCRUDE PROJECT, CA
[22] 2013-11-05
[41] 2014-05-06
[30] US (61/723,231) 2012-11-06

[21] 2,832,669
[13] A1
[51] Int.Cl. B64C 27/605 (2006.01)
[25] EN
[54] PREVENTING ROTATION OF A FIXED RING OF A SWASHPLATE
[54] PREVENTION DE ROTATION D'UN ANNEAU FIXE D'UN PLATEAU OSCILLANT
[72] THOMPSON, GEORGE M., US
[72] STAMPS, FRANK B., US
[72] SHIMEK, GLENN A., US
[71] BELL HELICOPTER TEXTRON INC., US
[22] 2013-11-05
[41] 2014-05-08
[30] US (13/672,309) 2012-11-08

[21] 2,832,794
[13] A1
[51] Int.Cl. B65D 85/816 (2006.01) A47J 31/06 (2006.01) B01D 35/02 (2006.01) B65D 81/34 (2006.01)
[25] EN
[54] BEVERAGE CAPSULE WITH MOLDABLE FILTER
[54] CAPSULE DE BOISSON A FILTRE MOULABLE
[72] FU, YUCHENG, CA
[72] TROMBETTA, LIBERATORE A., CA
[71] 2266170 ONTARIO INC., CA
[22] 2013-11-07
[41] 2014-05-07
[30] US (61/723,644) 2012-11-07

[21] 2,832,636
[13] A1
[51] Int.Cl. B41F 13/44 (2006.01) B41F 3/54 (2006.01) B41F 9/18 (2006.01) B41F 13/20 (2006.01) B41F 13/34 (2006.01)
[25] EN
[54] VARIABLE PRINTING MACHINE
[54] MACHINE A IMPRIMER A FORMAT VARIABLE
[72] IZAWA, HIIDEO, JP
[72] FUJIWARA, REISHI, JP
[72] SATOU, KAZUHIKO, JP
[72] ODASIIIMA, KAZUMI, JP
[71] MIYAKOSHI PRINTING MACHINERY CO., LTD., JP
[22] 2013-11-06
[41] 2014-05-09
[30] JP (2012-247129) 2012-11-09

[21] 2,832,784
[13] A1
[51] Int.Cl. B64C 27/52 (2006.01) B64C 27/12 (2006.01) F16D 3/30 (2006.01)
[25] EN
[54] CONSTANT VELOCITY JOINT WITH CONTROL MECHANISM
[54] JOINT HOMOCINETIQUE AVEC MECANISME DE COMMANDE
[72] SUTTON, DREW A., US
[72] FOSKEY, CHRISTOPHER, US
[72] SMITH, DUDLEY, US
[72] STAMPS, FRANK B., US
[71] BELL HELICOPTER TEXTRON INC., US
[22] 2013-11-05
[41] 2014-05-09
[30] US (13/673,475) 2012-11-09

[21] 2,832,786
[13] A1
[51] Int.Cl. B01J 2/22 (2006.01)
[25] EN
[54] PELLET PRESS WITH A CUTTING-TO-LENGTH DEVICE FOR BIOGENIC FIBROUS PELLETS
[54] PRESSE DE GRANULATION A DISPOSITIF DE SECTIONNEMENT A LONGUEUR VOULUE POUR GRANULES FIBREUSES BIOGENES
[72] BLIENINGER, FRANZ, DE
[71] BLIENINGER, FRANZ, DE
[22] 2013-11-05
[41] 2014-05-06
[30] DE (10 2012 110 622.3) 2012-11-06

[21] 2,832,800
[13] A1
[51] Int.Cl. H04N 21/858 (2011.01) H04N 21/472 (2011.01)
[25] EN
[54] CROWDSOURCING SUPPLEMENTAL CONTENT
[54] CONTENU SUPPLEMENTAIRE A EXTERNALISATION A GRANDE ECHELLE
[72] JOHNSON, DEREK, US
[71] COMCAST CABLE COMMUNICATIONS, LLC, US
[22] 2013-11-07
[41] 2014-05-08
[30] US (13/671,626) 2012-11-08

[21] 2,832,836
[13] A1
[51] Int.Cl. A62B 35/00 (2006.01) A62B 1/00 (2006.01) E04G 21/32 (2006.01)
[25] EN
[54] METHODS AND APPARATUS FOR FORCE MANAGEMENT IN A FALL PROTECTION APPARATUS
[54] METHODES ET APPAREIL POUR GESTION DE FORCE DANS UN APPAREIL DE PROTECTION CONTRE LES CHUTES
[72] SMALL, GREG, CA
[71] HIGH ENGINEERING CORP., CA
[22] 2013-11-12
[41] 2014-05-09
[30] US (61/724,610) 2012-11-09

Canadian Applications Open to Public Inspection
May 4, 2014 to May 10, 2014

[21] **2,832,889**
 [13] A1

[51] Int.Cl. A24B 13/00 (2006.01) A24B
 15/00 (2006.01)
 [25] EN
 [54] SMOKELESS TOBACCO
 PRODUCT
 [54] PRODUIT DE TABAC SANS
 FUMEE
 [72] STREHLE, NADJA, DE
 [71] REEMTSMA
 CIGARETTENFABRIKEN GMBH,
 DE
 [22] 2013-11-07
 [41] 2014-05-09
 [30] EP (12007639.3) 2012-11-09

[21] **2,832,982**
 [13] A1

[51] Int.Cl. B08B 7/00 (2006.01) E21B
 41/00 (2006.01)
 [25] EN
 [54] CRYOGENIC CLEANING
 METHODS FOR RECLAMING
 AND REPROCESSING OILFIELD
 TOOLS
 [54] PROCEDES DE NETTOYAGE
 CRYOGENIQUE POUR LA
 REPRISE ET LE RETRAITEMENT
 D'OUTILS DE CHAMP
 PETROLIFERE
 [72] WHITE, LONNIE DALE, US
 [71] TRC SERVICES, INC., US
 [22] 2013-11-07
 [41] 2014-05-07
 [30] US (61/723,488) 2012-11-07

[21] **2,833,010**
 [13] A1

[51] Int.Cl. E21B 34/08 (2006.01) E21B
 34/14 (2006.01) E21B 43/26 (2006.01)
 [25] EN
 [54] PRESSURE RESPONSE
 FRACTURE PORT TOOL FOR USE
 IN HYDRAULIC FRACTURING
 APPLICATIONS
 [54] OUTIL D'ORIFICE DE FRACTURE
 A REPONSE EN PRESSION A
 UTILISER DANS DES
 APPLICATIONS DE
 FRACTIONNEMENT
 HYDRAULIQUE
 [72] WATSON, ROGER, US
 [72] DAHL, NEVIN, US
 [71] WATSON WELL SOLUTIONS, LLC,
 US
 [22] 2013-11-08
 [41] 2014-05-09
 [30] US (61/724,412) 2012-11-09
 [30] US (14/034,823) 2013-09-24

[21] **2,833,125**
 [13] A1

[51] Int.Cl. G06Q 40/08 (2012.01) G06Q
 40/02 (2012.01)
 [25] EN
 [54] PROVIDING A MULTI-LINE
 DISCOUNT ON INSURANCE IN
 CONNECTION WITH THE
 PURCHASE OF A FINANCIAL
 SERVICES PRODUCT
 [54] OFFRE D'UN RABAIS
 D'ASSURANCE MULTI-
 CONTRATS LIE A L'ACHAT D'UN
 PRODUIT DE SERVICES
 FINANCIERS
 [72] ROLL, LEIF A., US
 [72] PRUS, DAVID VINCENT, US
 [72] WU, JUN, US
 [72] HAYWARD, GREGORY LEE, US
 [72] MENNING, DAVID LEE, US
 [71] STATE FARM MUTUAL
 AUTOMOBILE INSURANCE
 COMPANY, US
 [22] 2013-11-08
 [41] 2014-05-09
 [30] US (13/672,904) 2012-11-09

[21] **2,833,487**
 [13] A1

[51] Int.Cl. B32B 3/26 (2006.01) B32B
 37/00 (2006.01) B32B 38/08 (2006.01)
 [25] EN
 [54] APPARATUS AND METHODS FOR
 FORMING LAMINATES
 CONTAINING ADDITIVE
 MATTER
 [54] APPAREIL ET PROCEDES POUR
 FORMER DES STRATIFIES
 CONTENANT UN ADDITIF
 [72] HANDZIAK, PERRY, US
 [71] CURT G. JOA, INC., US
 [22] 2013-11-12
 [41] 2014-05-09
 [30] US (61/724,716) 2012-11-09

[21] **2,843,679**
 [13] A1

[51] Int.Cl. A61B 17/34 (2006.01) A61B
 17/00 (2006.01)
 [25] EN
 [54] INSTRUMENT DOCKING PORTS
 FOR TRANS-ENDOSCOPIC AND
 LAPAROSCOPIC SURGERY
 ACCESS PORTS
 [54] ORIFICES D'ACCUEIL
 D'INSTRUMENTS POUR
 ORIFICES D'ACCES DE
 CHIRURGIE TRANS-
 ENDOSCOPIQUES ET
 LAPAROSCOPIQUES
 [72] AMSON, BRADLEY, CA
 [72] TANG, BAO, CA
 [71] AMSON, BRADLEY, CA
 [71] TANG, BAO, CA
 [22] 2014-02-24
 [41] 2014-05-06

PCT Applications Entering the National Phase

Demandes PCT entrant en phase nationale

[21] 2,829,685
[13] A1
[51] Int.Cl. H04L 9/32 (2006.01) H04L 9/00 (2006.01) H04L 12/58 (2006.01)
[25] EN
[54] COMMUNICATION INFORMATION TRANSMITTING PROCESS AND SYSTEM
[54] SYSTEME ET PROCEDE DE TRANSMISSION D'INFORMATIONS DE COMMUNICATION
[72] WONG, KWOKFONG, CN
[72] CHING, PUIYI, CN
[71] WWTT TECHNOLOGY CHINA, CN
[85] 2013-09-20
[86] 2013-01-25 (PCT/CN2013/070995)
[87] (2829685)
[30] CN (201210437850.9) 2012-11-07

[21] 2,840,785
[13] A1
[51] Int.Cl. G10L 19/06 (2013.01) G10L 25/18 (2013.01) G10L 25/21 (2013.01) G10L 25/57 (2013.01) H04N 19/46 (2014.01) H04N 19/61 (2014.01)
[25] EN
[54] ENCODING DEVICE AND METHOD, DECODING DEVICE AND METHOD, AND PROGRAM
[54] DISPOSITIF DE CODAGE ET METHODE, DISPOSITIF DE DECODEAGE ET METHODE, ET PROGRAMME
[72] YAMAMOTO, YUKI, JP
[72] CHINEN, TORU, JP
[71] SONY CORPORATION, JP
[85] 2014-01-27
[86] 2012-08-14 (PCT/JP2012/070684)
[87] (2840785)
[30] JP (2011-182450) 2011-08-24

[21] 2,844,472
[13] A1
[51] Int.Cl. C10L 5/44 (2006.01) C10L 11/06 (2006.01)
[25] EN
[54] COMPACT FIRE LOG AND A METHOD OF FORMING THEREOF
[54] BUCHE COMBUSTIBLE COMPACTE ET METHODE DE FORMATION DE CELLE-CI
[72] PAAPSI, MARGUS, EE
[71] PAAPSI, MARGUS, EE
[85] 2014-02-20
[86] 2012-10-10 (PCT/EE2012/000005)
[87] (2844472)

[21] 2,833,949
[13] A1
[51] Int.Cl. B29C 44/42 (2006.01) C08J 9/228 (2006.01) C08L 23/12 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING MICROCELLULAR FOAM POLYPROPYLENE THICK BOARD
[54] PROCEDE DE PRODUCTION D'UNE CARTE EPAISSE EN MOUSSE POLYPROPYLENE MICROCELLULLAIRE
[72] JI, ZHENGJONG, CN
[71] MICROCELL TECHNOLOGY CO., LTD., CN
[85] 2013-11-19
[86] 2012-11-13 (PCT/CN2012/084503)
[87] (2833949)
[30] CN (201204431182) 2012-11-08

[21] 2,843,061
[13] A1
[51] Int.Cl. A61C 5/02 (2006.01) A61C 1/00 (2006.01) A61C 1/08 (2006.01)
[25] EN
[54] ENDODONTIC TOOL AND METHOD
[54] OUTIL ET PROCEDE ENDOTONTIQUE
[72] YARED, GHASSAN, CA
[71] YARED, GHASSAN, CA
[85] 2014-04-09
[86] 2013-09-05 (PCT/CA2013/000757)
[87] (2843061)
[30] CA (2,788,880) 2012-09-07

[21] 2,847,545
[13] A1
[51] Int.Cl. B05D 5/08 (2006.01) B82Y 30/00 (2011.01) B23P 9/00 (2006.01) B23P 15/02 (2006.01)
[25] EN
[54] ARTICLES FOR MANIPULATING IMPINGING LIQUIDS AND METHODS OF MANUFACTURING SAME
[54] ARTICLES DESTINES A LA MANIPULATION DE LIQUIDES D'IMPACT ET LEURS PROCEDES DE FABRICATION
[72] DHIMAN, RAJEEV, US
[72] BIRD, JAMES C., US
[72] KWON, HYUKMIN, US
[72] VARANASI, KRIPA K., US
[71] MASSACHUSETTS INSTITUTE OF TECHNOLOGY, US
[85] 2014-03-03
[86] 2011-11-18 (PCT/US2011/061498)
[87] (WO2013/019257)
[30] US (61/514,794) 2011-08-03

PCT Applications Entering the National Phase

<p>[21] 2,847,580 [13] A1</p> <p>[51] Int.Cl. C25D 2/00 (2006.01) B82Y 40/00 (2011.01) B01J 19/08 (2006.01) C12M 1/34 (2006.01) C12Q 1/68 (2006.01)</p> <p>[25] EN</p> <p>[54] EMBEDDING NANOTUBE INSIDE NANOPORE FOR DNA TRANSLOCATION</p> <p>[54] IMPLANTATION D'UN NANOTUBE A L'INTERIEUR D'UN NANOPORE EN VUE D'UNE TRANSLOCATION D'ADN</p> <p>[72] PENG, HONGBO, US</p> <p>[72] LUAN, BINQUAN, US</p> <p>[72] AFZALI-ARDAKANI, ALI, US</p> <p>[71] INTERNATIONAL BUSINESS MACHINES CORPORATION, US</p> <p>[85] 2014-03-04</p> <p>[86] 2012-09-06 (PCT/IB2012/054614)</p> <p>[87] (WO2013/035064)</p> <p>[30] US (13/228,491) 2011-09-09</p>

<p>[21] 2,848,586 [13] A1</p> <p>[51] Int.Cl. A61C 13/15 (2006.01) G02B 27/10 (2006.01)</p> <p>[25] EN</p> <p>[54] LIGHT MIXING</p> <p>[54] MELANGEUR DE LUMIERE</p> <p>[72] SENN, BRUNO, CH</p> <p>[71] IVOCLAR VIVADENT AG, LI</p> <p>[85] 2014-03-13</p> <p>[86] 2012-10-08 (PCT/EP2012/069830)</p> <p>[87] (WO2013/050587)</p> <p>[30] EP (11184195.3) 2011-10-06</p> <p>[30] EP (12187017.4) 2012-10-02</p>

<p>[21] 2,848,946 [13] A1</p> <p>[51] Int.Cl. F01K 13/02 (2006.01) F01C 20/06 (2006.01) F01K 25/08 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED ORC HEAT ENGINE</p> <p>[54] MOTEUR A CHALEUR A CYCLE DE RANKINE ORGANIQUE AMELIORE</p> <p>[72] BANNISTER, JOHN JOSEPH, GB</p> <p>[72] BANNISTER, TIMOTHY NATHAN, GB</p> <p>[72] BRIGHT, NEIL STAFFORD, GB</p> <p>[72] HENSHAW, IAIN JAMES, GB</p> <p>[71] ENERGETIX GENLEC LIMITED, GB</p> <p>[85] 2014-03-17</p> <p>[86] 2012-09-19 (PCT/GB2012/052311)</p> <p>[87] (WO2013/041857)</p> <p>[30] GB (1116158.5) 2011-09-19</p>
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<p>[21] 2,849,165 [13] A1</p> <p>[51] Int.Cl. F16C 33/04 (2006.01) E21B 4/00 (2006.01) F16C 33/26 (2006.01)</p> <p>[25] EN</p> <p>[54] BEARING ASSEMBLIES, APPARATUSES, AND RELATED METHODS OF MANUFACTURE</p> <p>[54] ENSEMBLES PALIERS, APPAREILS ET PROCEDES DE FABRICATION ASSOCIES</p> <p>[72] COOLEY, CRAIG H., US</p> <p>[72] SEXTON, TIMOTHY N., US</p> <p>[71] US SYNTHETIC CORPORATION, US</p> <p>[85] 2014-03-18</p> <p>[86] 2012-09-20 (PCT/US2012/056407)</p> <p>[87] (WO2013/043917)</p> <p>[30] US (13/241,412) 2011-09-23</p>
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<p>[21] 2,849,294 [13] A1</p> <p>[51] Int.Cl. A61B 5/04 (2006.01) A61B 5/0464 (2006.01)</p> <p>[25] EN</p> <p>[54] PHYSIOLOGICAL SIGNAL DENOISING</p> <p>[54] DEBRUITAGE DE SIGNAUX PHYSIOLOGIQUES</p> <p>[72] BROCKWAY, MARINA, US</p> <p>[71] VIVAQUANT LLC, US</p> <p>[85] 2014-03-19</p> <p>[86] 2011-09-20 (PCT/US2011/052371)</p> <p>[87] (WO2013/043157)</p>
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<p>[21] 2,849,243 [13] A1</p> <p>[51] Int.Cl. A61N 1/26 (2006.01)</p> <p>[25] EN</p> <p>[54] THERAPEUTIC MICRO-CURRENT DELIVERY DEVICES AND METHODS THEREOF</p> <p>[54] DISPOSITIFS D'ADMINISTRATION DE MICROCOURANT THERAPEUTIQUE ET PROCEDES ASSOCIES</p> <p>[72] DOLL, ALEXANDER F., DE</p> <p>[72] GRENDER, JULIE MYERS, US</p> <p>[72] HOKE, PHYLLIS D., US</p> <p>[72] KLUKOWSKA, MALGORZATA, US</p> <p>[72] SALLOUM, DAVID SALLOUM, US</p> <p>[72] WHITE, DONALD JAMES, JR., US</p> <p>[72] CHINAPAREDDY, SOJUANYA, IN</p> <p>[71] BRAUN GMBH, DE</p> <p>[85] 2014-03-19</p> <p>[86] 2012-09-14 (PCT/US2012/055279)</p> <p>[87] (WO2013/043474)</p> <p>[30] US (61/536,678) 2011-09-20</p>
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<p>[21] 2,849,295 [13] A1</p> <p>[51] Int.Cl. C10G 67/02 (2006.01) C10G 73/02 (2006.01)</p> <p>[25] EN</p> <p>[54] LUBRICANT BASE OIL HYDROPROCESSING AND BLENDING</p> <p>[54] HYDROTRAITEMENT ET MELANGE D'HUILE DE BASE LUBRIFIANTE</p> <p>[72] JOSECK, ERIC D., US</p> <p>[72] CARROLL, MICHAEL B., US</p> <p>[72] MENTZER, DAVID, US</p> <p>[72] BERBERICH, SARA M., US</p> <p>[72] SHUKLA, YOGI V., US</p> <p>[71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US</p> <p>[85] 2014-03-19</p> <p>[86] 2011-09-21 (PCT/US2011/052531)</p> <p>[87] (WO2013/043164)</p>
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<p>[21] 2,849,291 [13] A1</p> <p>[51] Int.Cl. A01K 85/00 (2006.01)</p> <p>[25] EN</p> <p>[54] VIBRATING FISHING LURE (VARIANTS)</p> <p>[54] CUILLERE VIBRANTE (ET VARIANTES)</p> <p>[72] ULIANOV, SERGEI VLADLENOVICH, UA</p> <p>[71] ULIANOV, SERGEI VLADLENOVICH, UA</p> <p>[85] 2014-03-19</p> <p>[86] 2012-03-19 (PCT/UA2012/000029)</p> <p>[87] (WO2013/043144)</p> <p>[30] UA (a 2011 11199) 2011-09-20</p>
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<p>[21] 2,849,297 [13] A1</p> <p>[51] Int.Cl. A01N 45/00 (2006.01)</p> <p>[25] EN</p> <p>[54] INTEROMONE COMPOSITIONS AND THEIR USE TO MODIFY BEHAVIOR IN DIFFERENT VERTEBRATE SPECIES</p> <p>[54] COMPOSITIONS D'INTEROMONE ET LEUR UTILISATION POUR MODIFIER LE COMPORTEMENT CHEZ DIFFERENTES ESPECES VERTEBREES</p> <p>[72] MCGLONE, JOHN J., US</p> <p>[72] NOUVEL, LARRY, US</p> <p>[71] SERGEANT'S PET CARE PRODUCTS, INC., US</p> <p>[85] 2014-03-19</p> <p>[86] 2012-09-20 (PCT/US2012/056373)</p> <p>[87] (WO2013/043896)</p> <p>[30] US (61/536,673) 2011-09-20</p> <p>[30] US (13/623,279) 2012-09-20</p>

Demandes PCT entrant en phase nationale

[21] 2,849,299 [13] A1
[51] Int.Cl. C10B 49/16 (2006.01) C10B 53/02 (2006.01) C10B 57/10 (2006.01) F26B 17/04 (2006.01) F26B 23/02 (2006.01)
[25] EN
[54] PYROLYSIS SYSTEM USING COOLED FLUE GAS FOR DRYING
[54] SYSTEME DE PYROLYSE UTILISANT, A DES FINS DE SECHAGE, DES GAZ DE FUMEE REFRIDORIS
[72] ROVNER, JERRY M., US
[71] CHEVRON U.S.A. INC., US
[85] 2014-03-19
[86] 2012-09-20 (PCT/US2012/056405)
[87] (WO2013/043915)
[30] US (61/537,467) 2011-09-21

[21] 2,849,326 [13] A1
[51] Int.Cl. G01N 21/359 (2014.01) G06F 19/12 (2011.01) A01H 1/00 (2006.01) A01H 1/04 (2006.01) G01N 35/00 (2006.01)
[25] EN
[54] CHEMOMETRICS FOR NEAR INFRARED SPECTRAL ANALYSIS
[54] CHIMIOMETRIES POUR ANALYSE SPECTRALE EN PROCHE INFRAROUGE
[72] PAI, REETAL, US
[72] CARAVIELLO, DANIEL Z., US
[72] KAHIL, CHUCK, US
[72] GARCIA, DANIEL, US
[71] DOW AGROSCIENCES LLC, US
[85] 2014-03-19
[86] 2012-09-21 (PCT/US2012/056453)
[87] (WO2013/043947)
[30] US (61/538,662) 2011-09-23

[21] 2,849,336 [13] A1
[51] Int.Cl. C07D 401/04 (2006.01) A61K 31/395 (2006.01) A61K 31/415 (2006.01) A61K 31/4155 (2006.01) A61K 31/454 (2006.01) A61K 31/4709 (2006.01) A61K 31/4725 (2006.01) A61K 31/506 (2006.01) A61P 19/02 (2006.01) A61P 37/06 (2006.01) C07D 231/38 (2006.01) C07D 401/12 (2006.01) C07D 401/14 (2006.01) C07D 403/04 (2006.01) C07D 403/08 (2006.01) C07D 405/04 (2006.01) C07D 409/04 (2006.01) C07D 413/14 (2006.01)
[25] EN
[54] CYANOMETHYL PYRAZOLE CARBOXAMIDES AS JANUS KINASE INHIBITORS
[54] CARBOXAMIDES DE CYANOMETHYL PYRAZOLE EN TANT QU'INHIBITEURS DE JANUS KINASE
[72] BRUBAKER, JASON, US
[72] CHILDERS, MATTHEW LLOYD, US
[72] CHRISTOPHER, MATTHEW, US
[72] CLOSE, JOSHUA T., US
[72] KATZ, JASON DAVID, US
[72] JUNG, JOON, US
[72] PETERSON, SCOTT, US
[72] SILIPHAIVANH, PHIENG, US
[72] SIU, TONY, US
[72] SMITH, GRAHAM FRANK, US
[72] TORRES, LUIS E., US
[72] WOO, HYUN CHONG, US
[72] YOUNG, JONATHAN R., US
[72] ZHANG, HONGJUN, US
[71] MERCK SHARP & DOHME CORP., US
[85] 2014-03-19
[86] 2012-09-21 (PCT/US2012/056478)
[87] (WO2013/043962)
[30] US (61/537,978) 2011-09-22

[21] 2,849,318 [13] A1
[51] Int.Cl. C07K 16/28 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) A61P 37/00 (2006.01)
[25] EN
[54] CD27L ANTIGEN BINDING PROTEINS
[54] PROTEINES DE LIAISON A UN ANTIGENE CD27L
[72] DELANEY, JOHN M., US
[72] FANSLOW, WILLIAM CHRISTIAN, III, US
[72] KING, CHADWICK TERENCE, CA
[71] AMGEN INC., US
[85] 2014-03-19
[86] 2012-09-20 (PCT/US2012/056429)
[87] (WO2013/043933)
[30] US (61/538,024) 2011-09-22

PCT Applications Entering the National Phase

[21] 2,849,357
[13] A1

[51] Int.Cl. C07D 231/38 (2006.01) A61K 31/395 (2006.01) A61K 31/415 (2006.01) A61K 31/4155 (2006.01) A61K 31/4192 (2006.01) A61K 31/422 (2006.01) A61K 31/433 (2006.01) A61K 31/4425 (2006.01) A61K 31/4439 (2006.01) A61K 31/454 (2006.01) A61P 19/02 (2006.01) A61P 37/06 (2006.01) C07D 401/06 (2006.01) C07D 401/12 (2006.01) C07D 401/14 (2006.01) C07D 403/06 (2006.01) C07D 403/12 (2006.01) C07D 405/06 (2006.01) C07D 405/12 (2006.01) C07D 405/14 (2006.01) C07D 409/12 (2006.01) C07D 413/12 (2006.01)

[25] EN

[54] **ACYCLIC CYANOETHYLPYRAZOLES AS JANUS KINASE INHIBITORS**

[54] **CYANOETHYLPYRAZOLES ACYCLIQUES EN TANT QU'INHIBITEURS DE JANUS KINASE**

[72] BRUBAKER, JASON, US

[72] CLOSE, JOSHUA T., US

[72] JUNG, JOON, US

[72] MARTINEZ, MICHELLE, US

[72] WHITE, CATHERINE, US

[72] WILSON, KEVIN, US

[72] YOUNG, JONATHAN R., US

[72] ZHANG, HONGJUN, US

[71] MERCK SHARP & DOHME CORP., US

[85] 2014-03-19

[86] 2012-09-21 (PCT/US2012/056481)

[87] (WO2013/043964)

[30] US (61/537,978) 2011-09-22

[21] 2,849,362
[13] A1

[51] Int.Cl. C02F 1/461 (2006.01) C01B 3/00 (2006.01)

[25] EN

[54] **HIGH PRESSURE GAS SYSTEM**

[54] **SYSTEME DE GAZ A HAUTE PRESSION**

[72] MARSH, STEPHEN ALAN, US

[72] PARKER, DONALD MERRILL, US

[71] ENCITE LLC, US

[85] 2014-03-19

[86] 2012-09-21 (PCT/US2012/056504)

[87] (WO2013/043982)

[30] US (61/537,310) 2011-09-21

[30] US (13/623,689) 2012-09-20

[21] 2,849,367
[13] A1

[51] Int.Cl. F01N 13/14 (2010.01) F16L 59/00 (2006.01)

[25] EN

[54] **THERMALLY INSULATED COMPONENTS FOR EXHAUST SYSTEMS**

[54] **ELEMENTS DE SYSTEME D'ECHAPPEMENT THERMIQUEMENT ISOLE**

[72] DIETZ, PETER T., US

[71] 3M INNOVATIVE PROPERTIES COMPANY, US

[85] 2014-03-19

[86] 2012-09-21 (PCT/US2012/056543)

[87] (WO2013/044012)

[30] US (61/537,600) 2011-09-22

[21] 2,849,369
[13] A1

[51] Int.Cl. C07J 9/00 (2006.01) A61K 31/56 (2006.01) A61K 31/575 (2006.01) A61K 31/58 (2006.01) A61P 3/04 (2006.01) C07J 1/00 (2006.01) C07J 7/00 (2006.01)

[25] EN

[54] **COMPOSITIONS AND METHODS RELATED TO DEOXYCHOLIC ACID AND ITS POLYMORPHS**

[54] **COMPOSITIONS ET PROCEDES LIES A L'ACIDE DESOXYCHOLIQUE ET A SES POLYMORPHES**

[72] PRASAD, ACHAMPERA, US

[72] SUBRAMANIAN, SANKAR, US

[72] HOLMAN, NICHOLAS, US

[72] REID, JOHN GREGORY, US

[72] PFEIFFER, STEVEN, US

[72] SUN, XUFENG, US

[72] KNIGHT, JOHN, US

[72] STEINBRINK, RANDY, US

[71] KYTHERA BIOPHARMACEUTICALS, INC., US

[85] 2014-03-19

[86] 2012-09-21 (PCT/US2012/056691)

[87] (WO2013/044119)

[30] US (61/538,084) 2011-09-22

[30] US (61/558,375) 2011-11-10

[30] US (61/659,920) 2012-06-14

[30] TW (101121290) 2012-06-14

[21] 2,849,375
[13] A1

[51] Int.Cl. E04C 5/07 (2006.01) B29C 53/60 (2006.01) E04C 5/20 (2006.01)

[25] EN

[54] **HOLLOW, COMPOSITE-MATERIAL REBAR STRUCTURE, ASSOCIATED COMPONENTS, AND FABRICATION APPARATUS AND METHODOLOGY**

[54] **STRUCTURE CREUSEE A ARMATURE EN MATERIAU COMPOSITE, ELEMENTS ASSOCIES, DISPOSITIF ET PROCEDE DE FABRICATION**

[72] GIBSON, ROBERT C., US

[72] OHNSTAD, THOMAS S., US

[72] NOBLE, MATTHEW H., US

[72] GARBER, TRENT J., US

[72] HERSHBERGER, THOMAS A., US

[72] HILLMAN, JOHN R., US

[71] **COMPOSITE REBAR TECHNOLOGIES, INC.**, US

[85] 2014-03-20

[86] 2011-08-23 (PCT/US2011/048707)

[87] (WO2012/039872)

[30] US (61/385,502) 2010-09-22

[21] 2,849,379
[13] A1

[51] Int.Cl. G01V 9/00 (2006.01)

[25] EN

[54] **SYSTEM AND METHOD FOR COARSENING IN RESERVOIR SIMULATION SYSTEM**

[54] **SYSTEME ET PROCEDE POUR RENDRE GROSSIER DES MAILLES DE BASE DANS UN SYSTEME DE SIMULATION DE GISEMENT**

[72] GORELI, SHELDON, US

[71] LANDMARK GRAPHICS CORPORATION, US

[85] 2014-03-20

[86] 2011-09-20 (PCT/US2011/052373)

[87] (WO2013/043158)

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,849,382</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61K 38/17 (2006.01) A61K 9/70 (2006.01) A61K 38/16 (2006.01) A61K 47/36 (2006.01) A61P 1/02 (2006.01) A61P 29/00 (2006.01)</p> <p>[25] EN</p> <p>[54] THERAPEUTIC APPLICATIONS OF SMAD7</p> <p>[54] APPLICATIONS THERAPEUTIQUES DE LA SMAD7</p> <p>[72] WANG, XIAO-JING, US</p> <p>[72] REFAELI, YOSEF, US</p> <p>[72] ZHANG, QINGHONG, US</p> <p>[71] THE REGENTS OF THE UNIVERSITY OF COLORADO, A BODY CORPORATE, US</p> <p>[85] 2014-03-20</p> <p>[86] 2011-09-21 (PCT/US2011/052499)</p> <p>[87] (WO2012/040295)</p> <p>[30] US (61/385,445) 2010-09-22</p>	<p style="text-align: right;">[21] 2,849,391</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61K 39/118 (2006.01) A61K 39/385 (2006.01) A61P 31/04 (2006.01) A61P 37/04 (2006.01)</p> <p>[25] EN</p> <p>[54] CHLAMYDIA ANTIGENS AND USES THEREOF</p> <p>[54] ANTIGENES DE CHLAMYDIA ET LEURS UTILISATIONS</p> <p>[72] FLECHTNER, JESSICA BAKER, US</p> <p>[72] COHANE, KENYA PRINCE, US</p> <p>[72] GIERAHL, TODD, US</p> <p>[72] LEE, ALEXANDER YAO-HSIEN, US</p> <p>[72] SIBER, GEORGE RAINER, US</p> <p>[71] GENOCEA BIOSCIENCES, INC., US</p> <p>[85] 2014-03-20</p> <p>[86] 2011-10-20 (PCT/US2011/057143)</p> <p>[87] (WO2012/054755)</p> <p>[30] US (61/405,162) 2010-10-20</p>	<p style="text-align: right;">[21] 2,849,394</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H01B 5/14 (2006.01) G06F 3/041 (2006.01)</p> <p>[25] EN</p> <p>[54] PATTERNEDE TRANSPARENT CONDUCTORS AND RELATED MANUFACTURING METHODS</p> <p>[54] CONDUCTEURS TRANSPARENTS TEXTURES ET PROCEDES DE FABRICATION ASSOCIES</p> <p>[72] SRINIVAS, ARJUN DANIEL, US</p> <p>[72] ROBINSON, MATTHEW R., US</p> <p>[72] MITTAI, ALEXANDER, US</p> <p>[72] YOUNG, MICHAEL EUGENE, US</p> <p>[72] BUCHANAN, DAVID, US</p> <p>[72] GEORGE, JOSEPH, US</p> <p>[72] YOSHIOKA, YUKA, US</p> <p>[71] INNOVA DYNAMICS, INC., US</p> <p>[85] 2014-03-20</p> <p>[86] 2012-08-24 (PCT/US2012/052396)</p> <p>[87] (WO2013/029028)</p> <p>[30] US (61/527,069) 2011-08-24</p> <p>[30] US (61/536,985) 2011-09-20</p> <p>[30] US (61/537,514) 2011-09-21</p> <p>[30] US (61/539,415) 2011-09-26</p> <p>[30] US (61/539,868) 2011-09-27</p> <p>[30] US (61/541,923) 2011-09-30</p> <p>[30] US (61/609,128) 2012-03-09</p> <p>[30] US (61/636,524) 2012-04-20</p>
<p style="text-align: right;">[21] 2,849,390</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A01H 5/00 (2006.01) A01H 5/10 (2006.01) C12N 15/52 (2006.01) C12N 15/82 (2006.01)</p> <p>[25] EN</p> <p>[54] METABOLIC CONTROL OF SEED GERMINATION</p> <p>[54] MAITRISE METABOLIQUE DE LA GERMINATION DE GRAINES</p> <p>[72] BEACHY, ROGER, US</p> <p>[72] NONOGAKI, HIROYUKI, US</p> <p>[71] DONALD DANFORTH PLANT SCIENCE CENTER, US</p> <p>[71] OREGON STATE UNIVERSITY, US</p> <p>[85] 2014-03-20</p> <p>[86] 2011-09-21 (PCT/US2011/052593)</p> <p>[87] (WO2012/040353)</p> <p>[30] US (61/385,149) 2010-09-21</p>	<p style="text-align: right;">[21] 2,849,392</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G01L 7/08 (2006.01) G01L 19/08 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FLUID PRESSURE TRANSMITTER WITH SEPARATED SENSOR AND SENSOR ELECTRONICS</p> <p>[54] EMETTEUR DE PRESSION DE FLUIDE DE PROCESSUS DONT LE CAPTEUR EST SEPERE DU CIRCUIT ELECTRONIQUE DE CAPTEUR</p> <p>[72] HEDTKE, ROBERT C., US</p> <p>[72] SCHULTE, JOHN, US</p> <p>[72] BRODEN, DAVID A., US</p> <p>[71] ROSEMOUNT INC., US</p> <p>[85] 2014-03-20</p> <p>[86] 2012-06-14 (PCT/US2012/042388)</p> <p>[87] (WO2013/048598)</p> <p>[30] US (13/245,306) 2011-09-26</p>	<p style="text-align: right;">[21] 2,849,397</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G01N 21/88 (2006.01) F01D 21/00 (2006.01) G01P 3/38 (2006.01)</p> <p>[25] EN</p> <p>[54] TRIGGER FOR BLADE IMAGING BASED ON A CONTROLLER</p> <p>[54] DECLENCHEUR POUR L'IMAGERIE DE LAMES BASEE SUR UN CONTROLEUR</p> <p>[72] XIE, BINGLONG, US</p> <p>[72] GENC, YAKUP, US</p> <p>[72] DIERKES, FRANK, DE</p> <p>[71] SIEMENS CORPORATION, US</p> <p>[85] 2014-03-20</p> <p>[86] 2012-08-28 (PCT/US2012/052653)</p> <p>[87] (WO2013/043323)</p> <p>[30] US (61/537,633) 2011-09-22</p> <p>[30] US (13/531,658) 2012-06-25</p>

PCT Applications Entering the National Phase

[21] 2,849,398	
[13] A1	
[51] Int.Cl. G01N 23/04 (2006.01)	
[25] EN	
[54] X-RAY INSPECTION SYSTEM THAT INTEGRATES MANIFEST DATA WITH IMAGING/DETECTION PROCESSING	
[54] SYSTEME D'INSPECTION PAR RAYONS X INTEGRANT DES DONNEES DE MANIFESTE ET TRAITEMENT PAR IMAGERIE/DETECTION	
[72] PARIKH, SHEHUL SAILESH, US	
[72] SANKARANARAYANAN, BALAMURUGAN, US	
[72] ABEL, JEFFREY BRYAN, US	
[72] KUMAR, SIVA, US	
[71] RAPISCAN SYSTEMS, INC., US	
[85] 2014-03-20	
[86] 2012-09-07 (PCT/US2012/054110)	
[87] (WO2013/036735)	
[30] US (61/532,093) 2011-09-07	

[21] 2,849,401	
[13] A1	
[51] Int.Cl. C12P 19/14 (2006.01) C12P 19/02 (2006.01) C12P 19/16 (2006.01)	
[25] EN	
[54] LIQUEFACTION AND SACCHARIFICATION OF GRANULAR STARCH AT HIGH CONCENTRATION	
[54] LIQUEFACTION ET SACCHARIFICATION D'AMIDON GRANULAIRE A UNE CONCENTRATION ELEVEE	
[72] LEE, SUNG HO, US	
[72] SHETTY, JAYARAMA K., US	
[72] STROIM, BRUCE A., US	
[71] DANISCO US INC., US	
[85] 2014-03-20	
[86] 2012-09-07 (PCT/US2012/054190)	
[87] (WO2013/048700)	
[30] US (61/541,031) 2011-09-29	

[21] 2,849,501	
[13] A1	
[51] Int.Cl. H04N 19/58 (2014.01) H04N 19/174 (2014.01) H04N 19/176 (2014.01) H04N 19/30 (2014.01) H04N 19/46 (2014.01)	
[25] EN	
[54] VIDEO CODING WITH SUBSETS OF A REFERENCE PICTURE SET	
[54] CODAGE VIDEO AVEC SOUS-ENSEMBLES D'UN ENSEMBLE D'IMAGES DE REFERENCE	
[72] WANG, YE-KUI, US	
[72] CHEN, YING, US	
[71] QUALCOMM INCORPORATED, US	
[85] 2014-03-20	
[86] 2012-09-20 (PCT/US2012/056403)	
[87] (WO2013/043913)	
[30] US (61/538,787) 2011-09-23	
[30] US (61/539,433) 2011-09-26	
[30] US (61/542,034) 2011-09-30	
[30] US (13/622,961) 2012-09-19	

[21] 2,849,529	
[13] A1	
[51] Int.Cl. B24B 31/02 (2006.01) B24B 31/00 (2006.01)	
[25] EN	
[54] SURFACE FLOW FINISHING MACHINE	
[54] MACHINE DE TRAITEMENT DE SURFACE AU TONNEAU	
[72] REDAELLI, PAOLO, IT	
[71] REDAELLI, PAOLO, IT	
[85] 2014-03-17	
[86] 2012-11-21 (PCT/IB2012/002467)	
[87] (WO2013/084037)	
[30] IT (MI2011/A002227) 2011-12-06	

[21] 2,849,532	
[13] A1	
[51] Int.Cl. H01R 4/28 (2006.01) F21L 4/00 (2006.01)	
[25] EN	
[54] BATTERY CONTACT FOR AN ELECTRONIC DEVICE	
[54] CONTACT DE BATTERIE POUR UN DISPOSITIF ELECTRONIQUE	
[72] CHARTRAND, MATHIEU, CA	
[71] WINVIC SALES, INC., CA	
[85] 2014-03-21	
[86] 2012-10-04 (PCT/CA2012/000924)	
[87] (WO2013/049924)	
[30] US (13/253,432) 2011-10-05	

[21] 2,849,535	
[13] A1	
[51] Int.Cl. F21S 11/00 (2006.01) E04D 13/03 (2006.01) E04F 17/06 (2006.01)	
[25] EN	
[54] DEVICE FOR CAPTURING, TRANSMITTING AND DIFFUSING NATURAL LIGHT INTO INTERIOR SPACES, WHICH COMPRISSES A CONDUIT OF INVERTED FRUSTOPYRAMIDAL FORM AND A DIFFUSER UNIT THAT EMERGES TRANSVERSELY WITH RESPECT TO THE HORIZONTAL PLANE OF THE CEILING OF A ROOM	
[54] DISPOSITIF CAPTEUR, TRANSMETTEUR ET DIFFUSEUR DE LUMIERE NATURELLE DANS DES ESPACES INTERIEURS, COMPRENANT UN CONDUIT EN FORME DE PYRAMIDE TRONQUEE INVERSEE, ET UN BLOC DIFFUSEUR EMERGEANT DE MANIERE TRANSVERSALE PAR RAPPORT AU PLAN HORIZONTAL DU FAUX PLAFOND D'UNE PIECE	
[72] SILVA ROQUEFORT, REBECA JAZMIN MILLARAY, CL	
[72] WOLFF CECCHI, MARIA CECILIA, CL	
[71] UNIVERSIDAD DE CHILE, CL	
[85] 2014-03-21	
[86] 2012-12-12 (PCT/CL2012/000071)	
[87] (WO2013/086648)	
[30] CL (3141-2011) 2011-12-13	

[21] 2,849,537	
[13] A1	
[51] Int.Cl. F24J 2/38 (2014.01) F24J 2/54 (2006.01)	
[25] EN	
[54] SOLAR TRACKER	
[54] DISPOSITIF DE SUIVI SOLAIRE	
[72] SIDDIQUI, KAMRAN, CA	
[72] HASSAN, HASSAN, CA	
[71] THE UNIVERSITY OF WESTERN ONTARIO, CA	
[85] 2014-03-21	
[86] 2012-09-21 (PCT/CA2012/050664)	
[87] (WO2013/040715)	
[30] US (61/537,517) 2011-09-21	

Demandes PCT entrant en phase nationale

[21] 2,849,541
[13] A1

[51] Int.Cl. B64D 11/00 (2006.01) B60R 11/02 (2006.01)
[25] EN
[54] SEATBACK HOLDER FOR TABLET COMPUTERS
[54] SUPPORT DE DOS DE SIEGE POUR TABLETTES ELECTRONIQUES
[72] HONTZ, JEFFREY W., US
[72] POZZI, ALEXANDER NICHOLAS, US
[72] JOHNSON, GLENN A., US
[71] BE AEROSPACE, INC., US
[85] 2013-09-12
[86] 2012-04-04 (PCT/US2012/032080)
[87] (WO2012/138699)
[30] US (61/471,487) 2011-04-04

[21] 2,849,550
[13] A1

[51] Int.Cl. C04B 41/63 (2006.01) H01L 31/048 (2014.01)
[25] EN
[54] PREPARATION OF CEMENTITIOUS ARTICLES WITH A HIGH SURFACE FINISH FOR USE IN ELECTRICAL DEVICES
[54] PREPARATION D'ARTICLES CIMENTAIRES AYANT UNE FINITION DE SURFACE ELEVEE POUR UTILISATION DANS DES DISPOSITIFS ELECTRIQUES
[72] ALFANI, ROBERTA, IT
[72] CAPONE, CLAUDIA, IT
[72] ROMBOLA' OTTAVIO, ANTONIO, IT
[71] ITALCEMENTI S.P.A., IT
[85] 2014-03-21
[86] 2012-10-26 (PCT/EP2012/004506)
[87] (WO2013/060477)
[30] IT (MI2011A001950) 2011-10-27

[21] 2,849,561
[13] A1

[51] Int.Cl. B01J 31/16 (2006.01) B01J 37/20 (2006.01) C07C 209/26 (2006.01) C07C 211/51 (2006.01)
[25] EN
[54] SULFUR-CONTAINING PALLADIUM/CARBON CATALYST, PREPARATION METHOD THEREFOR, AND METHOD FOR PREPARING P-PHENYLENEDIAMINE ANTIOXIDANT
[54] CATALYSEUR PALLADIUM SUR CHARBON CONTENANT DU SOUFRE, SON PROCEDE DE PREPARATION, ET PROCEDE POUR LA PREPARATION D'ANTIOXYDANT P-PHENYLENEDIAMINE
[72] LI, XIAONIAN, CN
[72] ZHANG, QUNFENG, CN
[72] CHEN, XINMIN, CN
[72] FENG, FENG, CN
[72] MA, LEI, CN
[72] LU, CHUNSHAN, CN
[72] LI, CHUNSHENG, CN
[71] JIANGSU SINORGCHEM TECHNOLOGY CO., LTD., CN
[85] 2014-03-21
[86] 2012-09-24 (PCT/CN2012/081859)
[87] (WO2013/041061)
[30] CN (201110284001.X) 2011-09-22

[21] 2,849,564
[13] A1

[51] Int.Cl. C07D 213/74 (2006.01) A61K 31/135 (2006.01) A61P 25/00 (2006.01) A61P 31/12 (2006.01) A61P 35/00 (2006.01) C07C 211/35 (2006.01)
[25] EN
[54] (HETERO)ARYL CYCLOPROPYLAMINE COMPOUNDS AS LSD1 INHIBITORS
[54] COMPOSES D'(HETERO)ARYL-CYCLOPROPYLAMINE A TITRE D'INHIBITEURS DE LSD1
[72] ORTEGA MUÑOZ, ALBERTO, ES
[72] FYFE, MATHEW COLIN THOR, ES
[72] MARTINELL PEDEMONTE, MARC, ES
[72] ESTIARTE MARTINEZ, MARIA DE LOS ANGELES, ES
[72] VALLS VIDAL, NURIA, ES
[72] KURZ, GUIDO, ES
[72] CASTRO PALOMINO LARIA, JULIO CESAR, ES
[71] ORYZON GENOMICS, S.A., ES
[85] 2014-03-21
[86] 2012-10-22 (PCT/EP2012/070900)
[87] (WO2013/057322)
[30] EP (11382324.9) 2011-10-20
[30] EP (11382329.8) 2011-10-27
[30] US (61/558,370) 2011-11-10
[30] US (61/558,369) 2011-11-10

[21] 2,849,565
[13] A1

[51] Int.Cl. G06F 15/177 (2006.01)
[25] EN
[54] METHOD, APPARATUS, AND SYSTEM FOR SCHEDULING PROCESSOR CORE IN MULTIPROCESSOR CORE SYSTEM
[54] PROCEDE, DISPOSITIF ET SYSTEME PERMETTANT D'EFFECTUER UNE PLANIFICATION DANS UN SYSTEME DE COEUR MULTIPROCESSEURS
[72] YU, JIAQIANG, CN
[72] ZHENG, WEI, CN
[71] HUAWEI TECHNOLOGIES CO., LTD., CN
[85] 2014-03-21
[86] 2013-02-01 (PCT/CN2013/071272)
[87] (WO2014/000450)
[30] CN (201210217579.8) 2012-06-28

PCT Applications Entering the National Phase

[21] 2,849,569	[21] 2,849,579	[21] 2,849,592
[13] A1	[13] A1	[13] A1
[51] Int.Cl. B01F 5/04 (2006.01) B01F 3/04 (2006.01) B03D 1/24 (2006.01)	[51] Int.Cl. A01G 9/14 (2006.01) A01G 9/22 (2006.01)	[51] Int.Cl. G06F 9/44 (2006.01)
[25] EN	[25] EN	[25] EN
[54] DISPERSION NOZZLE, FLOTATION MACHINE EQUIPPED THEREWITH, AND METHOD FOR OPERATING SAME	[54] GREENHOUSE SCREEN	[54] A METHOD AND AN APPARATUS FOR DEVELOPING SOFTWARE
[54] BUSE A DISPERSION, MACHINE DE FLOTATION EQUIPÉE DE LADITE BUSE ET PROCEDE DE FONCTIONNEMENT DE LADITE MACHINE DE FLOTATION	[54] GRILLE DE SERRE	[54] PROCEDE ET APPAREIL DE DEVELOPPEMENT DE LOGICIELS
[72] BLENDINGER, STEFAN, DE	[72] ANDERSSON, HANS, SE	[72] RAZA, AHMAD, PK
[72] FLECK, ROBERT, DE	[72] HOLGERSON, PER, SE	[71] RAZA, AHMAD, PK
[72] FRANKE, GEROLD, DE	[71] AB LUDVIG SVENSSON, SE	[71] AHMED, SHEIKH AFZAAL, PK
[72] GROSSMANN, LILLA, DE	[85] 2014-03-21	[85] 2014-03-21
[72] HARTMANN, WERNER, DE	[86] 2012-09-18 (PCT/EP2012/068356)	[86] 2012-09-10 (PCT/IB2012/001736)
[72] KRIEGLSTEIN, WOLFGANG, DE	[87] (WO2013/041524)	[87] (WO2013/041930)
[71] SIEMENS AKTIENGESELLSCHAFT, DE	[30] SE (1150865-2) 2011-09-22	[30] US (61/537,605) 2011-09-22
[85] 2014-03-21	[30] US (13/242,558) 2011-09-23	
[21] 2,849,574	[21] 2,849,587	[21] 2,849,619
[13] A1	[13] A1	[13] A1
[51] Int.Cl. F16D 65/092 (2006.01) F16D 55/226 (2006.01) F16D 65/095 (2006.01)	[51] Int.Cl. C40B 40/10 (2006.01) C07K 14/435 (2006.01) C12Q 1/48 (2006.01) C40B 30/00 (2006.01) C40B 30/08 (2006.01) G01N 33/50 (2006.01) G01N 33/68 (2006.01)	[51] Int.Cl. B01J 19/24 (2006.01) B01J 14/00 (2006.01) C01B 15/06 (2006.01)
[25] EN	[25] EN	[25] EN
[54] DISK BRAKE AND BRAKE PAD FOR A DISK BRAKE	[54] METHODS AND COMPOSITIONS FOR CHARACTERIZING PHENOTYPES USING KINOME ANALYSIS	[54] DEVICE AND METHOD FOR MAKING A DILUTE AQUEOUS SOLUTION OF PEROXOMONOSULPHURIC ACID
[54] FREIN A DISQUE ET GARNITURE DE FREIN POUR FREIN A DISQUE	[54] PROCEDES ET COMPOSITIONS DE CARACTERISATION DE PHENOTYPES AU MOYEN D'UNE ANALYSE DU KINOME	[54] DISPOSITIF ET PROCEDE POUR FABRIQUER UNE SOLUTION AQUEUSE DILUEE D'ACIDE PEROXOMONOSULFURIQUE
[72] SCHOENAUER, MANFRED, DE	[72] TROST, BRETT, CA	[72] STIESSEL, PIETER, NZ
[71] KNORR-BREMSE SYSTEME FÜR NUTZFAHRZEUGE GMBH, DE	[72] KUSALIK, ANTHONY, CA	[72] TOWNSEND, DARREN, NZ
[85] 2014-03-21	[72] NAPPER, SCOTT, CA	[72] BARRATT, THOMAS, NZ
[86] 2012-09-13 (PCT/EP2012/067888)	[72] ROBERTSON, ALBERT, CA	[71] EVONIK DEGUSSA GMBH, DE
[87] (WO2013/045275)	[72] GRIEBEL, PHILIP, CA	[85] 2014-03-21
[30] DE (10 2011 115 213.3) 2011-09-28	[71] TROST, BRETT, CA	[86] 2012-09-19 (PCT/EP2012/068391)
	[71] KUSALIK, ANTHONY, CA	[87] (WO2013/041546)
	[71] NAPPER, SCOTT, CA	[30] EP (11182103.9) 2011-09-21
	[71] ROBERTSON, ALBERT, CA	
	[71] GRIEBEL, PHILIP, CA	
	[85] 2014-03-21	
	[86] 2012-06-24 (PCT/IB2012/001254)	
	[87] (WO2013/041925)	
	[30] US (61/537,941) 2011-09-22	
	[30] US (61/619,902) 2012-04-03	
[21] 2,849,620		
		[13] A1
		[51] Int.Cl. H01B 17/14 (2006.01)
		[25] EN
		[54] ELECTRICAL INSULATOR AND METHOD OF PRODUCTION
		[54] ISOLANT ELECTRIQUE ET PROCEDE DE PRODUCTION
		[72] KAMPE, ANDERS, SE
		[72] JOHANSSON, DANIEL, SE
		[71] ABB TECHNOLOGY AG, CH
		[85] 2014-03-21
		[86] 2012-09-19 (PCT/EP2012/068437)
		[87] (WO2013/041563)
		[30] EP (11182431.4) 2011-09-23

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,849,652 [13] A1</p> <p>[51] Int.Cl. C12N 15/867 (2006.01) C07K 14/16 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF NON-SUBTYPE B GAG PROTEINS FOR LENTIVIRAL PACKAGING</p> <p>[54] UTILISATION DE PROTEINES GAG NON DE SOUS-TYPE B POUR L'EMBALLAGE LENTIVIRAL</p> <p>[72] TRAN, THI-LAN, FR</p> <p>[72] CHARNEAU, PIERRE, FR</p> <p>[72] BAUCHE, CECILE, FR</p> <p>[71] THERAVECTYNS, FR</p> <p>[71] INSTITUT PASTEUR, FR</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-25 (PCT/IB2012/002363)</p> <p>[87] (WO2013/046034)</p> <p>[30] EP (11306222) 2011-09-26</p>	<p style="text-align: right;">[21] 2,849,663 [13] A1</p> <p>[51] Int.Cl. D21H 19/28 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF AN AQUEOUS DISPERSION OF BIODEGRADABLE POLYESTERS</p> <p>[54] UTILISATION D'UNE DISPERSION AQUEUSE DE POLYESTERS BIODEGRADABLES</p> <p>[72] REN, LIQUN, DE</p> <p>[72] FERNANDEZ RAMIREZ, GIMMY ALEX, DE</p> <p>[72] SEYFFER, HERMANN, DE</p> <p>[72] SKUPIN, GABRIEL, DE</p> <p>[71] BASF SE, DE</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/EP2012/068584)</p> <p>[87] (WO2013/041649)</p> <p>[30] EP (11182610.3) 2011-09-23</p>	<p style="text-align: right;">[21] 2,849,669 [13] A1</p> <p>[51] Int.Cl. C12N 9/64 (2006.01)</p> <p>[25] EN</p> <p>[54] NOVEL SERINE PROTEASE VARIANTS</p> <p>[54] NOUVEAUX VARIANTES DE LA SERINE PROTEASE</p> <p>[72] BARTH, STEFAN, DE</p> <p>[72] SCHIFFER, SONJA, DE</p> <p>[72] HIEHMANN-TITT, GRIT, DE</p> <p>[71] PHARMEDARTIS GMBH, DE</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/EP2012/068607)</p> <p>[87] (WO2013/041659)</p> <p>[30] US (61/538,368) 2011-09-23</p> <p>[30] EP (11007764.1) 2011-09-23</p>
<p style="text-align: right;">[21] 2,849,662 [13] A1</p> <p>[51] Int.Cl. C08F 220/24 (2006.01) C09K 3/18 (2006.01)</p> <p>[25] EN</p> <p>[54] FLUORINE-CONTAINING COPOLYMER AND SURFACE MODIFYING AGENT CONTAINING SAME AS ACTIVE INGREDIENT</p> <p>[54] COPOLYMERE CONTENANT DU FLUOR ET AGENT DE MODIFICATION DE SURFACE LE CONTENANT COMME INGREDIENT ACTIF</p> <p>[72] FUJITA, YUKO, JP</p> <p>[72] KANEUMI, YOSHIYAMA, JP</p> <p>[71] UNIMATEC CO., LTD., JP</p> <p>[85] 2014-03-21</p> <p>[86] 2012-10-11 (PCT/JP2012/076264)</p> <p>[87] (WO2013/058156)</p> <p>[30] JP (2011-228825) 2011-10-18</p>	<p style="text-align: right;">[21] 2,849,667 [13] A1</p> <p>[51] Int.Cl. F16L 15/04 (2006.01) C10M 103/02 (2006.01) C10M 105/32 (2006.01) C10M 129/40 (2006.01) C10M 159/04 (2006.01) C10M 159/24 (2006.01)</p> <p>[25] EN</p> <p>[54] TUBULAR THREADED JOINT HAVING IMPROVED HIGH TORQUE PERFORMANCE</p> <p>[54] RACCORD FILETÉ TUBULAIRE AUX PERFORMANCES DE COUPLE ELEVE AMELIORÉES</p> <p>[72] GOTO, KUNIO, JP</p> <p>[72] TANAKA, YUJI, JP</p> <p>[72] YAMAMOTO, YASUHIRO, JP</p> <p>[71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP</p> <p>[71] VALLOUREC OIL AND GAS FRANCE, FR</p> <p>[85] 2014-03-21</p> <p>[86] 2012-11-16 (PCT/JP2012/080403)</p> <p>[87] (WO2013/073712)</p> <p>[30] JP (2011-253187) 2011-11-18</p>	<p style="text-align: right;">[21] 2,849,671 [13] A1</p> <p>[51] Int.Cl. B22D 11/124 (2006.01) B22D 11/16 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR MEASURING SURFACE TEMPERATURE OF CAST SLAB</p> <p>[54] PROCEDE ET DISPOSITIF DE MESURE DE TEMPERATURE DE SURFACE D'UNE LIGNE DE COULEE</p> <p>[72] HONDA, TATSURO, JP</p> <p>[72] UEMATSU, CHIHIRO, JP</p> <p>[72] INOUE, YOICHI, JP</p> <p>[72] TAJIMA, NAOKI, JP</p> <p>[72] MIZUNO, YASUHIRO, JP</p> <p>[71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP</p> <p>[85] 2014-03-21</p> <p>[86] 2013-08-27 (PCT/JP2013/072860)</p> <p>[87] (WO2014/034657)</p> <p>[30] JP (2012-187188) 2012-08-28</p>

PCT Applications Entering the National Phase

[21] 2,849,673

[13] A1

- [51] Int.Cl. C07K 14/05 (2006.01) A61K 38/00 (2006.01)
 [25] EN
 [54] NOVEL GLUCAGON ANALOGUES
 [54] NOUVEAUX ANALOGUES DU GLUCAGON
 [72] LAU, JESPER F., DK
 [72] KRUSE, THOMAS, DK
 [72] THOGERSEN, HENNING, DK
 [72] SENFSUSS, ULRICH, DK
 [72] NIELSEN, PETER KRESTEN, DK
 [71] NOVO NORDISK A/S, DK
 [85] 2014-03-21
 [86] 2012-09-21 (PCT/EP2012/068649)
 [87] (WO2013/041678)
 [30] EP (11182476.9) 2011-09-23
 [30] US (61/539,148) 2011-09-26
-

[21] 2,849,675

[13] A1

- [51] Int.Cl. A63H 33/04 (2006.01) A63H 33/08 (2006.01) A63H 33/10 (2006.01)
 [25] EN
 [54] SAWTOOTH STRUCTURE AND TOY BLOCK COMPRISING THE STRUCTURE
 [54] STRUCTURE EN DENTS DE SCIE ET BLOC-JOUET COMPRENANT LA STRUCTURE
 [72] KIM, SANG HOON, KR
 [71] KAJIN GROUP PTE. LTD., SG
 [71] SYNTHIA JAPAN CO., LTD., JP
 [85] 2014-03-21
 [86] 2012-09-20 (PCT/KR2012/007536)
 [87] (WO2013/042953)
 [30] KR (10-2011-0096253) 2011-09-23
 [30] KR (10-2012-0086355) 2012-08-07
-

[21] 2,849,676

[13] A1

- [51] Int.Cl. A01K 61/00 (2006.01) A01K 63/00 (2006.01)
 [25] EN
 [54] FISH FARMING PLANT, MODULE, METHOD AND USE
 [54] INSTALLATION PISCICOLE, MODULE, PROCEDE ET UTILISATION
 [72] MAABO, RUNE, NO
 [71] PRELINE FISHFARMING SYSTEM AS, NO
 [85] 2014-03-21
 [86] 2012-09-27 (PCT/NO2012/050185)
 [87] (WO2013/048259)
 [30] NO (20111316) 2011-09-28
-

[21] 2,849,678

[13] A1

- [51] Int.Cl. B23K 11/04 (2006.01)
 [25] EN
 [54] APPARATUS AND METHOD OF FLASH BUTT WELDING OF RAILWAY LINES
 [54] APPAREIL ET PROCEDE DE SOUDAGE EN BOUT PAR ETINCELAGE DE LIGNES DE CHEMIN DE FER
 [72] JURY, BRENT FELIX, NZ
 [71] JURY, BRENT FELIX, NZ
 [85] 2014-03-21
 [86] 2012-10-11 (PCT/NZ2012/000182)
 [87] (WO2013/055233)
 [30] NZ (595740) 2011-10-13
-

[21] 2,849,700

[13] A1

- [51] Int.Cl. B01J 23/44 (2006.01) B01J 23/42 (2006.01) B01J 37/025 (2006.01)
 [25] EN
 [54] DIESEL OXIDATION CATALYST WITH LAYERED STRUCTURE CONTAINING CERIA COMPOSITION AS PALLADIUM SUPPORT MATERIAL FOR ENHANCED HC AND CO GAS CONVERSION
 [54] CATALYSEUR D'OXYDATION DIESEL A STRUCTURE EN COUCHES, CONTENANT UNE COMPOSITION D'OXYDE DE CERIUM COMME MATERIAU DE SUPPORT DE PALLADIUM POUR CONVERSION DE GAZ HC ET CO AMELIOREE
 [72] GRUBERT, GERD, DE
 [72] NEUBAUER, TORSTEN, DE
 [72] PUNK, ALFRED, DE
 [72] HILGENDORFF, MARCUS, DE
 [72] MULLER-STACH, TORSTEN, DE
 [72] GERLACH, OLGA, DE
 [72] WEI, XINYI, US
 [72] HOKER, JEFFREY, US
 [72] SUNG, SHIANG, US
 [72] ROTH, STANLEY, US
 [71] BASF SE, DE
 [71] BASF CORPORATION, US
 [85] 2014-03-21
 [86] 2012-09-21 (PCT/IB2012/055030)
 [87] (WO2013/042080)
 [30] EP (11182585.7) 2011-09-23
-

[21] 2,849,701

[13] A1

- [51] Int.Cl. E02F 3/96 (2006.01)
 [25] EN
 [54] BUCKET FOR CRUSHING INERT MATERIAL
 [54] GODET POUR BROYER UN MATERIAU INERTE
 [72] AZZOLIN, DIEGO, IT
 [72] AZZOLIN, GUIDO, IT
 [71] MECCANICA BREGANZESE S.P.A. IN BREVE MB S.P.A., IT
 [85] 2014-03-21
 [86] 2012-09-28 (PCT/IB2012/055186)
 [87] (WO2013/046164)
 [30] IT (PD2011A000308) 2011-09-30
-

[21] 2,849,702

[13] A1

- [51] Int.Cl. C07D 277/82 (2006.01) A61K 31/428 (2006.01) A61P 35/00 (2006.01) C07D 513/04 (2006.01)
 [25] EN
 [54] PHENYLIMIDE-CONTAINING BENZOTHIAZOLE DERIVATIVE OR ITS SALT AND PHARMACEUTICAL COMPOSITION COMPRISING THE SAME
 [54] DERIVE DE BENZOTHIAZOLE CONTENANT PHENYLIMIDE OU SON SEL ET COMPOSITION PHARMACEUTIQUE LE COMPRENANT
 [72] HUR, YOUN, KR
 [72] KIM, DONG-HYUN, KR
 [72] KIM, EUN-KYUNG, KR
 [72] PARK, JIN-HWI, KR
 [72] JOO, JAE-EUN, KR
 [72] KANG, HO-WOONG, KR
 [72] OH, SE-WOONG, KR
 [72] KIM, DONG-KYUN, KR
 [72] AHN, KYOUNG-KYU, KR
 [71] YUHAN CORPORATION, KR
 [85] 2014-02-24
 [86] 2012-09-21 (PCT/KR2012/007621)
 [87] (WO2013/043001)
 [30] KR (10-2011-0096128) 2011-09-23

Demandes PCT entrant en phase nationale

[21] 2,849,703
[13] A1

- [51] Int.Cl. C08G 18/10 (2006.01) C08G 18/32 (2006.01) C08G 18/38 (2006.01) C08G 18/52 (2006.01) C08G 18/75 (2006.01) C08G 18/76 (2006.01) C09J 175/02 (2006.01)
- [25] EN
- [54] SULFUR-CONTAINING POLYUREAS AND METHODS OF USE
- [54] POLYUREEES CONTENANT DU SOUFRE ET PROCEDES D'UTILISATION
- [72] CAI, JUEXIAO, US
- [72] HOBBS, STEPHEN J., US
- [72] ITO, MARFI, US
- [72] MORAVEK, SCOTT J., US
- [72] LIN, RENHIE, US
- [71] PRC-DESO TO INTERNATIONAL, INC., US
- [85] 2014-03-21
- [86] 2012-09-21 (PCT/US2012/056452)
- [87] (WO2013/043946)
- [30] US (13/239,792) 2011-09-22

[21] 2,849,704
[13] A1

- [51] Int.Cl. F02C 6/16 (2006.01) F03D 9/02 (2006.01)
- [25] EN
- [54] METHOD FOR THE CONTROLLING AND FEEDING OF A POWER PLANT AND POWER PLANT
- [54] PROCEDE DE COMMANDE ET D'ALIMENTATION D'UNE CENTRALE, ET CENTRALE
- [72] PISKORZ, TOMASZ TADEUSZ, PL
- [72] PISKORZ, WALDEMAR, PL
- [71] PISKORZ, TOMASZ TADEUSZ, PL
- [71] PISKORZ, WALDEMAR, PL
- [85] 2014-03-21
- [86] 2012-09-27 (PCT/PL2012/000096)
- [87] (WO2013/048268)
- [30] PL (P-396453) 2011-09-27

[21] 2,849,705
[13] A1

- [51] Int.Cl. C07K 14/315 (2006.01) A61K 39/395 (2006.01) C07K 16/24 (2006.01) C07K 19/00 (2006.01)
- [25] EN
- [54] MODIFIED ALBUMIN-BINDING DOMAINS AND USES THEREOF TO IMPROVE PHARMACOKINETICS
- [54] DOMAINES DE LIAISON A L'ALBUMINE MODIFIES ET UTILISATIONS DE CEUX-CI POUR AMELIORER LA PHARMACOCINETIQUE
- [72] CASTANHEIRA AIRES DA SILVA, FREDERICO NUNO, PT
- [72] VOLKER CORTE-REAL, SOFIA, PT
- [72] FERREIRA LLORENT GRANCHO LOURENCO, SARA, PT
- [71] TECHNOPHAGE, INVESTIGACAO E DESENVOLVIMENTO EM BIOTECNOLOGIA, SA, PT
- [85] 2014-03-21
- [86] 2012-09-19 (PCT/PT2012/000036)
- [87] (WO2013/043071)
- [30] US (61/538,552) 2011-09-23

[21] 2,849,707
[13] A1

- [51] Int.Cl. B29C 70/08 (2006.01) B29C 70/88 (2006.01) B60K 15/03 (2006.01) B64C 3/34 (2006.01)
- [25] FR
- [54] METHOD FOR SEALING A FUEL TANK
- [54] PROCEDE POUR ETANCHER UN RESERVOIR DE CARBURANT
- [72] HOTTIN, MATHIEU, FR
- [72] BAILLY, DOMINIQUE, FR
- [71] DAHER AEROSPACE, FR
- [85] 2014-03-21
- [86] 2012-10-29 (PCT/EP2012/071383)
- [87] (WO2013/060890)
- [30] FR (1159817) 2011-10-28

[21] 2,849,708
[13] A1

- [51] Int.Cl. A61K 38/15 (2006.01) A61K 31/7068 (2006.01) A61P 35/00 (2006.01)
- [25] EN
- [54] ROMIDEPSIN AND 5 - AZACITIDINE FOR USE IN TREATING LYMPHOMA
- [54] ROMIDEPSINE ET 5 - AZACITIDINE POUR L'UTILISATION DANS LE TRAITEMENT D'UN LYMPHOME
- [72] DUMMER, REINHARD, CH
- [72] ROZATTI, SIMA, CH
- [71] CELGENE CORPORATION, US
- [85] 2014-03-21
- [86] 2012-09-21 (PCT/US2012/056485)
- [87] (WO2013/043967)
- [30] US (61/538,734) 2011-09-23
- [30] US (61/698,441) 2012-09-07

[21] 2,849,706
[13] A1

- [51] Int.Cl. C09C 1/30 (2006.01) C09C 1/40 (2006.01)
- [25] EN
- [54] TREATED FILLERS, COMPOSITIONS CONTAINING SAME, AND ARTICLES PREPARED THEREFROM
- [54] CHARGES TRAITÉES, COMPOSITIONS CONTENANT CELLES-CI, ET ARTICLES PRÉPARÉS À PARTIR DE CELLES-CI
- [72] MARTIN, JUSTIN J., US
- [72] OKEI, TIMOTHY A., US
- [72] KOLLAH, RAPHAEL O., US
- [71] PPG INDUSTRIES OHIO, INC., US
- [85] 2014-03-21
- [86] 2012-09-21 (PCT/US2012/056464)
- [87] (WO2013/043955)
- [30] US (61/538,219) 2011-09-23
- [30] US (13/623,147) 2012-09-20

PCT Applications Entering the National Phase

<p>[21] 2,849,709 [13] A1</p> <p>[51] Int.Cl. H01M 2/00 (2006.01) H01M 10/613 (2014.01) H01M 10/6551 (2014.01) C09K 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PREVENTING CELL THERMAL RUNAWAY PROPAGATION WITHIN A BATTERY</p> <p>[54] PREVENTION DE LA PROPAGATION D'UN EMBALLEMENT THERMIQUE D'ELEMENTS AU SEIN D'UNE BATTERIE</p> <p>[72] MUNIZ, THOMAS P., US</p> <p>[71] ZEE.AERO INC., US</p> <p>[85] 2014-03-11</p> <p>[86] 2012-03-28 (PCT/US2012/030920)</p> <p>[87] (WO2013/043229)</p> <p>[30] US (13/236,495) 2011-09-19</p>	<p>[21] 2,849,711 [13] A1</p> <p>[51] Int.Cl. A61K 31/4015 (2006.01) A61P 3/04 (2006.01) A61P 7/10 (2006.01) A61P 9/00 (2006.01) A61P 25/00 (2006.01) A61P 37/02 (2006.01) A61P 39/06 (2006.01) A61P 43/00 (2006.01) C07D 201/00 (2006.01) C07D 201/16 (2006.01) C07D 201/18 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOUND HAVING MODULATORY ACTIVITY WITH A COMMENSURATE EFFECT, PHARMACEUTICAL SUBSTANCE (VARIANTS), APPLICATION OF PHARMACEUTICAL SUBSTANCE, PHARMACEUTICAL AND PARAPHARMACEUTICAL FORMULATION (VARIANTS), METHOD OF PREPARATION OF PHARMACEUTICAL COMPOSITIONS</p> <p>[54] SUBSTANCE PHARMACEUTIQUE (ET VARIANTE(S)) ET COMPOSITIONS OBTENUES SUR LA BASE DE CELLE-CI ET POSSEDANT UNE ACTIVITE MODULATRICE AVEC UN EFFET COMMENSURABLE</p> <p>[72] AKHAPKINA, VALENTINA IVANOVNA, RU</p> <p>[72] AKHAPKIN, ROMAN VITALYEVICH, RU</p> <p>[71] AKHAPKINA, VALENTINA IVANOVNA, RU</p> <p>[71] AKHAPKIN, ROMAN VITALYEVICH, RU</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-20 (PCT/RU2012/000773)</p> <p>[87] (WO2013/043973)</p> <p>[30] RU (2011138840) 2011-09-22</p>	<p>[21] 2,849,713 [13] A1</p> <p>[51] Int.Cl. H02K 5/08 (2006.01) F04D 29/66 (2006.01) H02K 1/18 (2006.01) H02K 5/173 (2006.01) H02K 5/24 (2006.01) H02K 15/12 (2006.01)</p> <p>[25] EN</p> <p>[54] MOTORIZED BLOWER ASSEMBLIES, AND METHODS OF MAKING SAME</p> <p>[54] ENSEMBLES SOUFFLEURS MOTORISES ET LEURS PROCEDES DE FABRICATION</p> <p>[72] CALICO, JOHN M., US</p> <p>[72] BEVAN, JEFFREY S., US</p> <p>[72] MCCOY, DENNIS R., US</p> <p>[71] MOOG INC., US</p> <p>[85] 2014-03-21</p> <p>[86] 2011-09-30 (PCT/US2011/001689)</p> <p>[87] (WO2013/048363)</p>
<p>[21] 2,849,710 [13] A1</p> <p>[51] Int.Cl. A61K 39/395 (2006.01) A61K 38/20 (2006.01) A61P 31/06 (2006.01) A61P 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CACHEXIA TREATMENT</p> <p>[54] TRAITEMENT DE LA CACHEXIE</p> <p>[72] SIMARD, JOHN, US</p> <p>[71] XBIOTECH, INC., CA</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056492)</p> <p>[87] (WO2013/043973)</p> <p>[30] US (61/538,309) 2011-09-23</p>	<p>[21] 2,849,712 [13] A1</p> <p>[51] Int.Cl. E21B 17/02 (2006.01) F16L 15/02 (2006.01)</p> <p>[25] EN</p> <p>[54] ADJUSTABLE FRACTURING HEAD AND MANIFOLD SYSTEM</p> <p>[54] SYSTEME DE COLLECTEUR ET DE TETE DE FRACTURATION REGLABLE</p> <p>[72] GUIDRY, KIRK P., US</p> <p>[71] CAMERON INTERNATIONAL CORPORATION, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056495)</p> <p>[87] (WO2013/043976)</p> <p>[30] US (13/242,946) 2011-09-23</p>	<p>[21] 2,849,714 [13] A1</p> <p>[51] Int.Cl. B01D 53/50 (2006.01) B01D 53/68 (2006.01)</p> <p>[25] EN</p> <p>[54] WATER-SAVING LIQUID-GAS PROCESSING SYSTEM BASED ON EQUILIBRIUM MOISTURE OPERATION</p> <p>[54] SYSTEME DE TRAITEMENT LIQUIDE-GAZ ECONOMISEUR D'EAU BASE SUR L'EQUILIBRE HYGROMETRIQUE</p> <p>[72] MARTIN, CHRISTOPHER L., US</p> <p>[72] ZHUANG, YE, US</p> <p>[71] ENERGY & ENVIRONMENTAL RESEARCH CENTER FOUNDATION, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-20 (PCT/US2012/056313)</p> <p>[87] (WO2013/043859)</p> <p>[30] US (13/241,624) 2011-09-23</p>

Demandes PCT entrant en phase nationale

[21] 2,849,717
[13] A1

- [51] Int.Cl. A61B 5/0215 (2006.01) A61B 5/01 (2006.01) B81B 7/02 (2006.01) G01F 1/66 (2006.01) G01F 1/68 (2006.01) G01L 11/02 (2006.01)
[25] EN
[54] APPARATUS, SYSTEM AND METHODS FOR MEASURING A BLOOD PRESSURE GRADIENT
[54] APPAREIL, SYSTEME ET PROCEDE DE MESURE D'UN GRADIENT DE PRESSION ARTERIELLE
[72] CARON, ERIC, CA
[72] BILODEAU, LUC, CA
[72] PAQUETTE, MICHEL, CA
[71] THREE RIVERS CARDIOVASCULAR SYSTEMS INC., CA
[85] 2014-03-21
[86] 2012-10-26 (PCT/IB2012/055893)
[87] (WO2013/061281)
[30] US (61/552,778) 2011-10-28
[30] US (61/552,787) 2011-10-28

[21] 2,849,718
[13] A1

- [51] Int.Cl. H04W 4/04 (2009.01)
[25] EN
[54] SYSTEM AND METHOD FOR SENSOR-BASED DETERMINATION OF USER ROLE, LOCATION, AND/OR STATE OF ONE OR MORE IN-VEHICLE MOBILE DEVICES AND ENFORCEMENT OF USAGE THEREOF
[54] SYSTEME ET PROCEDE DE DETERMINATION, EN FONCTION DE CAPTEURS, DU ROLE D'UTILISATEUR, DE POSITION ET/OU D'ETAT D'UN OU PLUSIEURS DISPOSITIFS MOBILES A BORD ET DE MISE EN APPLICATION DE LEUR UTILISATION
[72] ABRAMSON, DAN, US
[72] POMERANTZ, ITZHAK, IL
[72] POMERANTZ, SARIT, IL
[72] KASHTAN, YUVAL, IL
[72] KOLIN, ANDREI, IL
[72] SOFFER, GUY, IL
[71] CELLEPATHY LTD., IL
[85] 2014-03-21
[86] 2011-09-21 (PCT/US2011/052655)
[87] (WO2012/040392)
[30] US (61/384,726) 2010-09-21
[30] US (61/427,228) 2010-12-27

[21] 2,849,719
[13] A1

- [51] Int.Cl. E21B 43/26 (2006.01) F16L 27/12 (2006.01)
[25] EN
[54] ADJUSTABLE FRACTURING SYSTEM
[54] SYSTEME DE FRACTURATION REGLABLE
[72] GUIDRY, KIRK P., US
[72] CAVANAGH, JAMES D., US
[72] SHIRLEY, BRANDON B., US
[71] CAMERON INTERNATIONAL CORPORATION, US
[85] 2014-03-21
[86] 2012-09-21 (PCT/US2012/056520)
[87] (WO2013/043995)
[30] US (13/243,252) 2011-09-23

[21] 2,849,720
[13] A1

- [51] Int.Cl. C12N 15/867 (2006.01) A61K 48/00 (2006.01) A61P 7/00 (2006.01) C12N 15/12 (2006.01)
[25] EN
[54] IMPROVED GENE THERAPY METHODS
[54] PROCEDES DE THERAPIE GENIQUE AMELIORES
[72] NEGRE, OLIVIER, FR
[72] PAYEN, EMMANUEL, FR
[72] LEBOULCH, PHILIPPE, FR
[72] BEUZARD, YVES, FR
[71] BLUEBIRD BIO, INC., US
[85] 2014-03-21
[86] 2011-09-23 (PCT/US2011/053096)
[87] (WO2013/043196)

[21] 2,849,721
[13] A1

- [51] Int.Cl. G02C 7/04 (2006.01)
[25] EN
[54] METHOD FOR DESIGNING NON-ROUND SOFT CONTACT LENSES
[54] PROCEDE PERMETTANT DE CONCEVOIR DES LENTILLES DE CONTACT SOUPLES QUI NE SONT PAS RONDES
[72] GERLIGAND, PIERRE-YVES, US
[72] JUBIN, PHILIPPE F., US
[72] CLUTTERBUCK, TIMOTHY A., US
[72] DAMODHARAN, RADHAKRISHNAN, US
[71] JOHNSON & JOHNSON VISION CARE, INC., US
[85] 2014-03-21
[86] 2012-09-21 (PCT/US2012/056530)
[87] (WO2013/048893)
[30] US (13/245,923) 2011-09-27

[21] 2,849,722
[13] A1

- [51] Int.Cl. B42F 7/08 (2006.01)
[25] EN
[54] FOLDERS AND RELATED FOLDER ASSEMBLY AND METHODS
[54] CHEMISES DE CLASSEMENT ET PROCEDES ET ASSEMBLAGE DE CHEMISES DE CLASSEMENT S'Y RAPPORTANT
[72] SATO, JAY K., US
[72] BOWMAN, VINCENT H., US
[71] AVERY DENNISON CORPORATION, US
[85] 2014-03-21
[86] 2012-03-20 (PCT/US2012/029831)
[87] (WO2013/043227)
[30] US (29/402,327) 2011-09-22
[30] US (13/327,697) 2011-12-15

[21] 2,849,723
[13] A1

- [51] Int.Cl. B62D 7/18 (2006.01) B62D 6/00 (2006.01)
[25] EN
[54] VEHICLE CONTROL SYSTEMS AND METHODS AND RELATED VEHICLES
[54] SYSTEMES ET PROCEDES DE COMMANDE DE VEHICULE ET VEHICULES ASSOCIES
[72] BUCHANAN, PETER, US
[71] MTD PRODUCTS INC., US
[85] 2014-03-21
[86] 2011-09-22 (PCT/US2011/052845)
[87] (WO2013/043181)

[21] 2,849,724
[13] A1

- [51] Int.Cl. A61B 17/06 (2006.01)
[25] EN
[54] MODULAR TISSUE SECUREMENT SYSTEMS
[54] SYSTEMES MODULAIRES DE FIXATION DE TISSUS
[72] LINHD, DAVID, US
[72] ROUSSEAU, ROBERT, US
[71] ETHICON, INC., US
[85] 2014-03-21
[86] 2012-09-21 (PCT/US2012/056577)
[87] (WO2013/048901)
[30] US (13/247,713) 2011-09-28

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,849,725</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H04W 4/02 (2009.01) H04W 4/04 (2009.01) H04W 12/06 (2009.01)</p> <p>[25] EN</p> <p>[54] RESTRICTING MOBILE DEVICE USAGE [54] RESTRICTION DE L'UTILISATION D'UN DISPOSITIF MOBILE</p> <p>[72] ABRAMSON, DAN, US</p> <p>[72] POMERANTZ, ITZHAK, IL</p> <p>[72] KASITAN, YUVAL, IL</p> <p>[72] IR, SEAN, IL</p> <p>[72] INBAR, OHAD, IL</p> <p>[72] LAVIE, TALIA, IL</p> <p>[72] GIGI, SHAY, IL</p> <p>[71] CELLEPATHY LTD., IL</p> <p>[85] 2014-03-21</p> <p>[86] 2012-03-21 (PCT/US2012/030017)</p> <p>[87] (WO2013/043228)</p> <p>[30] US (PCT/US2011/052655) 2011-09-21</p> <p>[30] US (13/244,978) 2011-09-26</p> <p>[30] US (61/576,776) 2011-12-16</p> <p>[30] US (61/576,739) 2011-12-16</p> <p>[30] US (61/579,505) 2011-12-22</p> <p>[30] US (61/580,527) 2011-12-27</p> <p>[30] US (61/586,175) 2012-01-13</p> <p>[30] US (61/586,141) 2012-01-13</p> <p>[30] US (61/586,180) 2012-01-13</p> <p>[30] US (61/589,562) 2012-01-23</p> <p>[30] US (61/595,857) 2012-02-07</p>
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<p style="text-align: right;">[21] 2,849,727</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E21B 21/06 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD OF CLARIFYING DRILLING MUD AND A HYDROPHILIC LIQUID OR SOLUTION FOR USE IN CLARIFYING DRILLING MUD</p> <p>[54] SYSTEME ET PROCEDE DE CLARIFICATION DE BOUE DE FORAGE ET LIQUIDE OU SOLUTION HYDROPHILE DESTINE A ETRE UTILISE POUR LA CLARIFICATION DE BOUE DE FORAGE</p> <p>[72] SCHEIDE, JURGEN D., US</p> <p>[71] SCHEIDE, JURGEN D., US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056588)</p> <p>[87] (WO2013/044038)</p> <p>[30] US (61/537,246) 2011-09-21</p>
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<p style="text-align: right;">[21] 2,849,729</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G01R 31/28 (2006.01) G01R 31/26 (2014.01) G01R 31/307 (2006.01)</p> <p>[25] EN</p> <p>[54] EXAMINING AN INTEGRATED CIRCUIT</p> <p>[54] PROCEDE PERMETTANT DE DIFFERENCIER DES DISPOSITIFS A CANAL PET A CANAL N SUR LA BASE DE DIFFERENTES VITESSES DE GRAVURE</p> <p>[72] KLIBANOV, LEV, CA</p> <p>[72] SZKARLAT, ROBERT, CA</p> <p>[72] CAMPBELL, JEFFREY, CA</p> <p>[71] CHIPWORKS, INCORPORATED, CA</p> <p>[85] 2014-03-05</p> <p>[86] 2011-09-27 (PCT/IB2011/054245)</p> <p>[87] (WO2013/045973)</p>

<p style="text-align: right;">[21] 2,849,728</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61F 2/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PELVIC IMPLANT AND TREATMENT METHOD</p> <p>[54] IMPLANT PELVIEN ET PROCEDE DE TRAITEMENT</p> <p>[72] HACKER, DEAN W., US</p> <p>[72] JAGGER, KARL A., US</p> <p>[72] WILKE, BENJAMIN M., US</p> <p>[72] KELTO, SETH C., US</p> <p>[72] FELTON, JESSICA E., US</p> <p>[71] AMS RESEARCH CORPORATION, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-24 (PCT/US2012/056905)</p> <p>[87] (WO2013/044228)</p> <p>[30] US (61/537,631) 2011-09-22</p> <p>[30] US (61/546,877) 2011-10-13</p> <p>[30] US (61/547,475) 2011-10-14</p> <p>[30] US (61/558,271) 2011-11-10</p>

<p style="text-align: right;">[21] 2,849,730</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B26B 21/56 (2006.01) B26B 21/22 (2006.01) B26B 21/40 (2006.01)</p> <p>[25] EN</p> <p>[54] RAZOR BLADE, RAZOR HEAD, AND METHOD OF MANUFACTURE</p> <p>[54] LAME DE RASOIR, TETE DE RASOIR, ET PROCEDE DE FABRICATION</p> <p>[72] DAVOS, VASILEIOS, GR</p> <p>[72] PAPACHRISTOS, VASSILIS, GR</p> <p>[72] EFTHIMIADIS, DIMITRIOS, GR</p> <p>[72] ZAFIROPOULOS, PANAGIOTIS, GR</p> <p>[72] SKOUNAKIS, NIKOLAOS, GR</p> <p>[72] KOMIANOS, IOANNIS, GR</p> <p>[72] KAROUSSIS, MICHALIS, GR</p> <p>[72] PAPAGEORGIOU, ANASTASIOS, GR</p> <p>[71] BIC-VIOLEX SA, GR</p> <p>[85] 2014-03-19</p> <p>[86] 2012-10-08 (PCT/EP2012/069883)</p> <p>[87] (WO2013/050606)</p> <p>[30] EP (PCT/EP2011/067451) 2011-10-06</p>

<p style="text-align: right;">[21] 2,849,726</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C07D 213/60 (2006.01) A61K 31/33 (2006.01) A61P 25/00 (2006.01) C07D 241/14 (2006.01) C07D 401/12 (2006.01) C07D 413/12 (2006.01)</p> <p>[25] EN</p> <p>[54] AMIDE COMPOUNDS, COMPOSITIONS AND APPLICATIONS THEREOF</p> <p>[54] COMPOSES AMIDES, COMPOSITIONS ET APPLICATIONS DE CEUX-CI</p> <p>[72] KHARUL, RAJENDRA, IN</p> <p>[72] BHUNIYA, DEBNATH, IN</p> <p>[72] MOOKHTIAR, KASIM A., IN</p> <p>[72] SINGH, UMESH, IN</p> <p>[72] HAZARE, ATUL, IN</p> <p>[72] PATIL, SATISH, IN</p> <p>[72] DATRANGE, LAXMIKANT, IN</p> <p>[72] THAKKAR, MAHESH, IN</p> <p>[71] ADVINUS THERAPEUTICS LIMITED, IN</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/IN2012/000633)</p> <p>[87] (WO2013/042139)</p> <p>[30] IN (3308/CHE/2011) 2011-09-23</p>

Demandes PCT entrant en phase nationale

<p>[21] 2,849,732 [13] A1</p> <p>[51] Int.Cl. A61K 31/4422 (2006.01) A61K 31/18 (2006.01) A61K 31/335 (2006.01) A61K 31/44 (2006.01) A61K 31/445 (2006.01)</p> <p>[25] EN</p> <p>[54] BUFFERED UPPER GI ABSORPTION PROMOTER</p> <p>[54] AGENT D'AMELIORATION DE L'ABSORPTION GASTRO-INTESTINALE (GI) SUPERIEURE TAMPONNE</p> <p>[72] BORTZ, JONATHAN, US [72] HARTLE, JENNIFER, US [71] AMIP, US [85] 2014-03-21 [86] 2012-09-24 (PCT/US2012/056944) [87] (WO2013/044246) [30] US (61/538,028) 2011-09-22 [30] US (13/625,652) 2012-09-24</p>
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<p>[21] 2,849,733 [13] A1</p> <p>[51] Int.Cl. C12N 15/867 (2006.01) C07K 14/025 (2006.01) C12Q 1/68 (2006.01)</p> <p>[25] EN</p> <p>[54] HUMAN KERATINOCTYES PTCH1 CELL LINE</p> <p>[54] LIGNEE CELLULAIRE PTCH1 DE KERATINOCTYES HUMAINS</p> <p>[72] BURTY, ELODIE, FR [72] MAGNALDO, THIERRY, FR [72] GACHE, YANNICK, FR [71] GALDERMA RESEARCH & DEVELOPMENT, FR [71] CNRS, FR [85] 2014-03-21 [86] 2012-09-24 (PCT/EP2012/068775) [87] (WO2013/041724) [30] US (61/538,594) 2011-09-23</p>

<p>[21] 2,849,734 [13] A1</p> <p>[51] Int.Cl. A61B 17/42 (2006.01) A61F 2/00 (2006.01)</p> <p>[25] EN</p> <p>[54] INTRA-VAGINAL DEVICES AND METHODS FOR TREATING FECAL INCONTINENCE</p> <p>[54] DISPOSITIFS INTRA-VAGINAUX ET PROCEDES DE TRAITEMENT DE L'INCONTINENCE ANALE</p> <p>[72] ROSEN, MILES HARRIS, US [72] HERBOWY, STEVEN LAWRENCE, US [72] BRENNER, JACOB SAMUEL, US [71] PELVALON, INC., US [85] 2014-03-21 [86] 2012-09-24 (PCT/US2012/056923) [87] (WO2013/044239) [30] US (61/538,095) 2011-09-22 [30] US (61/704,433) 2012-09-21</p>

<p>[21] 2,849,736 [13] A1</p> <p>[51] Int.Cl. A61K 38/46 (2006.01) A61K 9/19 (2006.01) A23C 9/152 (2006.01) C12N 9/18 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED FORMULATIONS OF RECOMBINANT HUMAN BILE SALT-STIMULATED LIPASE</p> <p>[54] FORMULATIONS AMELIOREES DE LIPASE STIMULEE PAR LES SELS BILIAIRES HUMAINE RECOMBINEE</p> <p>[72] EK, VILHELM, SE [71] SWEDISH ORPHAN BIOVITRUM AB (PUBL), SE [85] 2014-03-21 [86] 2012-09-25 (PCT/SE2012/051011) [87] (WO2013/048313) [30] SE (1150874-4) 2011-09-26</p>

<p>[21] 2,849,735 [13] A1</p> <p>[51] Int.Cl. C08J 11/04 (2006.01) A01G 13/02 (2006.01) A61L 11/00 (2006.01) B09B 3/00 (2006.01) C05F 9/00 (2006.01) C05F 11/02 (2006.01) C05G 3/04 (2006.01) E04B 7/22 (2006.01) E04D 13/16 (2006.01) A61F 13/49 (2006.01)</p> <p>[25] EN</p> <p>[54] DISPOSABLE DIAPER RECYCLING AND APPLICATIONS THEREOF</p> <p>[54] RECYCLAGE DE COUCHES JETABLES ET APPLICATIONS</p> <p>[72] ZHANG, WEI, US [72] YANG, HAILING, US [71] ZYNNOVATION LLC, US [85] 2014-03-21 [86] 2012-09-24 (PCT/US2012/056967) [87] (WO2013/044266) [30] US (61/538,565) 2011-09-23</p>
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<p>[21] 2,849,737 [13] A1</p> <p>[51] Int.Cl. C02F 3/30 (2006.01) C02F 3/02 (2006.01) C02F 3/12 (2006.01)</p> <p>[25] EN</p> <p>[54] USE OF PRIMARY SLUDGE FOR CARBON SOURCE IN AN AERATED-ANOXIC BIOREACTOR SYSTEM</p> <p>[54] UTILISATION D'UNE BOUE PRIMAIRE COMME SOURCE DE CARBONE DANS UN SYSTEME DE BIOREACTEUR AERE-ANOXIQUE</p> <p>[72] LARSEN, THOMAS J., US [72] DOYLE, MICHAEL L., US [71] EVOQUA WATER TECHNOLOGIES LLC, US [85] 2014-03-21 [86] 2012-09-25 (PCT/US2012/057086) [87] (WO2013/049046) [30] US (61/539,007) 2011-09-26</p>
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PCT Applications Entering the National Phase

<p>[21] 2,849,738 [13] A1</p> <p>[51] Int.Cl. C12N 5/077 (2010.01) C07K 14/005 (2006.01) C07K 14/025 (2006.01) C07K 14/15 (2006.01) C12N 5/10 (2006.01) C12N 15/867 (2006.01)</p> <p>[25] EN</p> <p>[54] FIBROBLASTS CELLULAR MODEL FOR ASSESSING EFFICACY OF CANCER TREATMENTS BY SHH/PTCH PATHWAY ANTAGONISTS</p> <p>[54] MODELE CELLULAIRE DE FIBROBLASTES POUR L'ESTIMATION DE L'EFFICACITE DE TRAITEMENTS ANTICANCEREUX PAR DES ANTAGONISTES DE LA VOIE SHH/PTCH</p> <p>[72] BURTY, ELODIE, FR</p> <p>[72] MAGNALDO, THIERRY, FR</p> <p>[72] GACHE, YANNICK, FR</p> <p>[71] GALDERMA RESEARCH & DEVELOPMENT, FR</p> <p>[71] CNRS, FR</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-24 (PCT/EP2012/068777)</p> <p>[87] (WO2013/041725)</p> <p>[30] US (61/538,586) 2011-09-23</p>

<p>[21] 2,849,739 [13] A1</p> <p>[51] Int.Cl. G06Q 10/06 (2012.01) H04L 12/16 (2006.01)</p> <p>[25] EN</p> <p>[54] MONITORING, DIAGNOSTIC AND TRACKING TOOL FOR AUTONOMOUS MOBILE ROBOTS</p> <p>[54] OUTIL DE SUIVI, DE DIAGNOSTIC ET DE SUIVI POUR ROBOTS MOBILES AUTONOMES</p> <p>[72] WOLFE, DAVID G., US</p> <p>[72] LUCAS, GEORGE F., US</p> <p>[72] SWANEY, MARK, US</p> <p>[71] AETHON, INC., US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056632)</p> <p>[87] (WO2013/044069)</p> <p>[30] US (61/537,730) 2011-09-22</p>

<p>[21] 2,849,740 [13] A1</p> <p>[51] Int.Cl. G02B 1/10 (2006.01)</p> <p>[25] EN</p> <p>[54] TAILORED INTERFACES BETWEEN OPTICAL MATERIALS</p> <p>[54] INTERFACES SUR MESURE ENTRE MATERIAUX OPTIQUES</p> <p>[72] BOWMAN, STEVEN R., US</p> <p>[72] FLOREA, CATALIN M., US</p> <p>[72] SANGHERA, JASBINDER S., US</p> <p>[72] SHAW, LESLIE BRANDON, US</p> <p>[72] AGGARWAL, ISHWAR D., US</p> <p>[72] BUSSE, LYNDA E., US</p> <p>[71] THE GOVERNMENT OF THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY OF THE NAVY, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-28 (PCT/US2012/057687)</p> <p>[87] (WO2013/049432)</p> <p>[30] US (61/541,180) 2011-09-30</p>
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<p>[21] 2,849,742 [13] A1</p> <p>[51] Int.Cl. G03F 7/24 (2006.01) G03B 27/32 (2006.01) G03F 7/20 (2006.01)</p> <p>[25] EN</p> <p>[54] OPTICAL RECORDING HEAD AND IMAGE FORMING APPARATUS</p> <p>[54] TETE D'ENREGISTREMENT OPTIQUE ET DISPOSITIF DE FORMATION D'IMAGE</p> <p>[72] MORIWAKI, HAJIME, JP</p> <p>[71] NEC ENGINEERING, LTD., JP</p> <p>[85] 2014-03-21</p> <p>[86] 2012-08-30 (PCT/JP2012/072012)</p> <p>[87] (WO2013/042522)</p> <p>[30] JP (2011-207493) 2011-09-22</p>

<p>[21] 2,849,744 [13] A1</p> <p>[51] Int.Cl. A61B 16/00 (2006.01)</p> <p>[25] EN</p> <p>[54] GROSSING STATION</p> <p>[54] POSTE DE MACROSCOPIE</p> <p>[72] HALLMAN, GEORGE, US</p> <p>[71] MOPEC, INC., US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-26 (PCT/US2012/057210)</p> <p>[87] (WO2013/049117)</p> <p>[30] US (13/200,636) 2011-09-27</p>

<p>[21] 2,849,745 [13] A1</p> <p>[51] Int.Cl. B65D 85/808 (2006.01)</p> <p>[25] EN</p> <p>[54] DISPOSABLE SINGLE USE BEVERAGE PACKAGE</p> <p>[54] EMBALLAGE JETABLE ET A USAGE UNIQUE POUR BOISSON</p> <p>[72] COOK, MATTHEW R., US</p> <p>[72] FU, THOMAS Z., US</p> <p>[71] LBP MANUFACTURING INC., US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-18 (PCT/US2012/055910)</p> <p>[87] (WO2013/043595)</p> <p>[30] US (61/538,623) 2011-09-23</p>
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Demandes PCT entrant en phase nationale

[21] 2,849,746

[13] A1

- [51] Int.Cl. A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/28 (2006.01)
- [25] EN
- [54] ANTI-ICAM-1 ANTIBODIES TO TREAT MULTIPLE-MYELOMA RELATED DISORDERS
- [54] ANTICORPS ANTI-ICAM-1 DESTINES AU TRAITEMENT DE TROUBLES LIES A UN MYELOME MULTIPLE
- [72] HANSSON, MARKUS, SE
- [71] BIOINVENT INTERNATIONAL AB, SE
- [85] 2014-03-21
- [86] 2012-09-27 (PCT/EP2012/069132)
- [87] (WO2013/045580)
- [30] GB (1116774.9) 2011-09-29

[21] 2,849,747

[13] A1

- [51] Int.Cl. C12P 19/12 (2006.01) C07H 3/04 (2006.01) C12P 19/16 (2006.01) C12P 19/18 (2006.01) C12P 19/20 (2006.01) C12N 9/10 (2006.01)
- [25] EN
- [54] PRODUCTION METHOD FOR POWDER CONTAINING CRYSTALLINE .ALPHA., .ALPHA.-TREHALOSE DIHYDRATE
- [54] PROCEDE DE PRODUCTION D'UNE POUDRE CONTENANT UN DIHYDRATE D'?,?-TREHALOSE CRISTALLIN
- [72] SHIBUYA, TAKASHI, JP
- [72] IZAWA, SEISUKE, JP
- [71] HAYASHIBARA CO., LTD., JP
- [85] 2014-03-21
- [86] 2012-09-12 (PCT/JP2012/073266)
- [87] (WO2013/042587)
- [30] JP (2011-206482) 2011-09-21
- [30] JP (2012-168474) 2012-07-30

[21] 2,849,748

[13] A1

- [51] Int.Cl. B01J 20/18 (2006.01) C10G 7/06 (2006.01) C10G 25/03 (2006.01) C10G 25/05 (2006.01) C10G 29/04 (2006.01)
- [25] EN
- [54] LOW TEMPERATURE ADSORBENT FOR REMOVING SULFUR FROM FUEL
- [54] ADSORBANT A BASSE TEMPERATURE POUR ELIMINER LE SOUFRE DE COMBUSTIBLE
- [72] NOVAK, WILLIAM J., US
- [72] GATT, JOSEPH E., US
- [71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US
- [85] 2014-03-21
- [86] 2012-09-19 (PCT/US2012/055967)
- [87] (WO2013/043629)
- [30] US (61/538,492) 2011-09-23
- [30] US (13/622,043) 2012-09-18

[21] 2,849,750

[13] A1

- [51] Int.Cl. C08B 15/02 (2006.01) D21H 11/18 (2006.01) D21H 11/20 (2006.01)
- [25] EN
- [54] METHOD FOR PRODUCING CELLULOSE NANOFIBERS
- [54] PROCEDE DE FABRICATION DE NANOFIBRES DE CELLULOSE
- [72] TSUJI, SHIHO, JP
- [72] FUKAZAWA, MASAHIKO, JP
- [72] MIYAWAKI, SHOICHI, JP
- [72] IIMORI, TAKESHI, JP
- [71] NIPPON PAPER INDUSTRIES CO., LTD., JP
- [85] 2014-03-21
- [86] 2012-09-13 (PCT/JP2012/073437)
- [87] (WO2013/047218)
- [30] JP (2011-216425) 2011-09-30

[21] 2,849,749

[13] A1

- [51] Int.Cl. B01D 53/14 (2006.01) F26B 3/12 (2006.01)
- [25] EN
- [54] DRY SORBENT INJECTION DURING NON-STEADY STATE CONDITIONS IN DRY SCRUBBER
- [54] INJECTION D'UNE MATIERE ABSORBANTE SECHE DANS UN EPURATEUR A SEC EN REGIME TRANSITOIRE
- [72] JANKURA, BRYAN J., US
- [72] SILVA, ANTHONY A., US
- [72] CAMPOBENEDETTO, EDWARD J., US
- [71] BABCOCK & WILCOX POWER GENERATION GROUP, INC., US
- [85] 2014-03-21
- [86] 2012-09-25 (PCT/US2012/057111)
- [87] (WO2013/049058)
- [30] US (61/540,806) 2011-09-29
- [30] US (13/548,150) 2012-07-12

PCT Applications Entering the National Phase

[21] 2,849,751	[21] 2,849,752	[21] 2,849,754
[13] A1	[13] A1	[13] A1
[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/4985 (2006.01) A61P 25/00 (2006.01)	[51] Int.Cl. C07K 1/06 (2006.01) C07K 1/12 (2006.01) C12P 21/00 (2006.01) C07C 279/22 (2006.01) C12N 15/00 (2006.01)	[51] Int.Cl. A61K 38/00 (2006.01) A23J 3/08 (2006.01) A23J 3/34 (2006.01) A23K 1/00 (2006.01) A23K 1/08 (2006.01) A23K 1/165 (2006.01) A23L 1/00 (2006.01) A23L 1/03 (2006.01) A61K 8/64 (2006.01) A61K 8/66 (2006.01) A61K 38/16 (2006.01) A61K 38/44 (2006.01) A61P 25/02 (2006.01) A61Q 19/00 (2006.01)
[25] EN	[25] EN	[25] EN
[54] NOVEL CHIRAL N-ACYL-5,6,7,(8-SUBSTITUTED)-TETRAHYDRO-[1,2,4]TRIAZOLO[4,3-A]PYRAZINES AS SELECTIVE NK-3 RECEPTOR ANTAGONISTS, PHARMACEUTICAL COMPOSITION, METHODS FOR USE IN NK-3 RECEPTOR MEDIATED DISORDERS AND CHIRAL SYNTHESIS THEREOF	[54] METHOD FOR PRODUCING POLYPEPTIDE FRAGMENT WITH HIGH EFFICIENCY, WHICH IS SUITABLE FOR NCL METHOD	[54] SENSATION-IMPROVING AGENT
[54] NOUVELLES N-ACYL-5,6,7,8-TETRAHYDRO[1,2,4]TRIAZOLO[4,3-A]PYRAZINES 8-SUBSTITEES CHIRALES UTILISEES COMME ANTAGONISTES SELECTIFS DES RECEPTEURS NK-3, COMPOSITION PHARMACEUTIQUE, PROCEDES DESTINES A ETRE UTILISEES DANS DES TROUBLES A MEDIATION PAR LE RECEPTEUR NK-3 ET LEUR SYNTHESE CHIRALE	[54] PROCEDE D'OBTENTION DE FRAGMENT POLYPEPTIDIQUE DE RENDEMENT ELEVE, QUI EST APPROPRIE POUR UN PROCEDE NCL	[54] AGENT AIGUISANT LES SENS
[72] HOVEYDA, HAMID, BE [72] DUTHEUIL, GUILLAUME, BE [72] FRASER, GRAEME, BE [72] ROY, MARIE-ODILE, FR [72] EL BOUSMAQUI, MOHAMED, FR [72] BATT, FREDERIC, FR [71] EUROSCREEN S.A., BE [85] 2014-03-21 [86] 2012-10-03 (PCT/EP2012/069546) [87] (WO2013/050424) [30] EP (11183678.9) 2011-10-03 [30] EP (11183692.0) 2011-10-03 [30] EP (11183681.3) 2011-10-03 [30] EP (11183679.7) 2011-10-03 [30] US (61/543,611) 2011-10-05	[72] KAJIHARA, YASUHIRO, JP [72] OKAMOTO, RYO, JP [72] KIMURA, MOTOHARU, JP [72] ISHII, KAZUYUKI, JP [71] GLYTECH, INC., JP [85] 2014-03-21 [86] 2012-09-21 (PCT/JP2012/074239) [87] (WO2013/047372) [30] JP (2011-210007) 2011-09-26	[72] KATOH, KEN, JP [72] UENO, HIROSHI, JP [72] ONO, YUKO, JP [72] UEDA, NORIKO, JP [72] KOBAYASHI, TOSHIYA, JP [72] MORIYA, TAKAHIRO, JP [72] OBARA, YUTARO, JP [71] MEGMILK SNOW BRAND CO., LTD., JP [85] 2014-03-21 [86] 2012-10-02 (PCT/JP2012/075544) [87] (WO2013/051572) [30] JP (2011-220444) 2011-10-04
[21] 2,849,753	[21] 2,849,753	[21] 2,849,755
[13] A1	[13] A1	[13] A1
[51] Int.Cl. G01S 13/88 (2006.01) A01M 29/10 (2011.01) G01S 13/48 (2006.01)	[51] Int.Cl. C09K 8/02 (2006.01)	
[25] EN	[25] EN	
[54] METHOD AND SYSTEM FOR DETECTING ANIMALS IN THREE DIMENSIONAL SPACE AND FOR INDUCING AN AVOIDANCE RESPONSE IN AN ANIMAL	[54] PROPPANT MATERIALS AND METHODS OF TAILORING PROPPANT MATERIAL SURFACE WETTABILITY	
[54] PROCEDE ET SYSTEME POUR DETECTER DES ANIMAUX DANS UN ESPACE TRIDIMENSIONNEL ET INDUIRE UNE REACTION D'EVITEMENT CHEZ UN ANIMAL	[54] MATERIAUX DE SOUTENEMENT ET MODULATION DE LA MOUILLABILITE DE LEUR SURFACE	
[72] RONNING, DONALD, US [71] RONNING, DONALD, US [85] 2014-03-21 [86] 2012-09-19 (PCT/US2012/055977) [87] (WO2013/043636) [30] US (61/626,308) 2011-09-23 [30] US (61/626,377) 2011-09-26 [30] US (61/641,152) 2012-05-01	[72] GREEN, JOHN WILLIAM, US [72] TERRACINA, JOHN MARIO, US [72] BORGES, JERRY FRANCIS, US [72] SPILLARS, SCOTT EDWARD, US [72] MAH, SAMANTHA HUIXIAN, US [71] MOMENTIVE SPECIALTY CHEMICALS INC., US [85] 2014-03-21 [86] 2012-09-26 (PCT/US2012/057372) [87] (WO2013/049235) [30] US (61/541,253) 2011-09-30 [30] US (61/549,083) 2011-10-19	

Demandes PCT entrant en phase nationale

<p>[21] 2,849,756 [13] A1</p> <p>[51] Int.Cl. A61K 38/16 (2006.01) A61K 31/549 (2006.01)</p> <p>[25] EN</p> <p>[54] BROAD-SPECTRUM ANTIMICROBIAL COMPOSITIONS BASED ON COMBINATIONS OF TAUROLIDINE AND PROTAMINE AND MEDICAL DEVICES CONTAINING SUCH COMPOSITIONS</p> <p>[54] COMPOSITION ANTIMICROBIENNE A LARGE SPECTRE A BASE DE COMBINAISONS DE TAUROLIDINE ET DE PROTAMINE ET DISPOSITIFS MEDICAUX EN CONTENANT</p> <p>[72] PRIEWE, JOERG, DE</p> <p>[72] MING, XINTIAN, US</p> <p>[71] ETHICON, INC., US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-26 (PCT/US2012/057258)</p> <p>[87] (WO2013/049149)</p> <p>[30] US (13/248,290) 2011-09-29</p>
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<p>[21] 2,849,758 [13] A1</p> <p>[51] Int.Cl. C09C 1/02 (2006.01) C09C 1/36 (2006.01) C09C 3/06 (2006.01)</p> <p>[25] EN</p> <p>[54] TREATED INORGANIC PIGMENTS HAVING IMPROVED DISPERSABILITY AND USE THEREOF IN COATING COMPOSITIONS</p> <p>[54] PIGMENTS INORGANIQUES TRAITES PRESENTANT UNE DISPERSIBILITE AMELIOREE ET UTILISATION ASSOCIEE DANS DES COMPOSITIONS DE REVETEMENT</p> <p>[72] DIEBOLD, MICHAEL PATRICK, US</p> <p>[72] KRAITER, DANIEL C., US</p> <p>[72] RUSNAK, ERIC, US</p> <p>[72] SHIIH, AGINGU, TW</p> <p>[71] E.I. DU PONT DE NEMOURS AND COMPANY, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-10-11 (PCT/US2012/059767)</p> <p>[87] (WO2013/062781)</p> <p>[30] US (61/552,709) 2011-10-28</p>

<p>[21] 2,849,760 [13] A1</p> <p>[51] Int.Cl. C07K 14/50 (2006.01) C07K 14/605 (2006.01)</p> <p>[25] EN</p> <p>[54] DUAL FUNCTION PROTEINS FOR TREATING METABOLIC DISORDERS</p> <p>[54] PROTEINES A DOUBLE FONCTION POUR LE TRAITEMENT DE TROUBLES DU METABOLISME</p> <p>[72] BOETTCHER, BRIAN R., US</p> <p>[72] CAPLAN, SHARI L., US</p> <p>[72] CELLITI, SUSAN E., US</p> <p>[72] DANIELS, DOUGLAS S., US</p> <p>[72] HAMAMATSU, NORIO, US</p> <p>[72] GEIERSTANGER, BERNHARD HUBERT, US</p> <p>[72] LICHT, STUART, US</p> <p>[72] LOEW, ANDREAS, US</p> <p>[72] WELDON, STEPHEN CRAIG, US</p> <p>[71] IRM LLC, BM</p> <p>[71] NOVARTIS AG, CH</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-26 (PCT/US2012/057371)</p> <p>[87] (WO2013/049234)</p> <p>[30] US (61/539,290) 2011-09-26</p>

<p>[21] 2,849,757 [13] A1</p> <p>[51] Int.Cl. H04W 12/08 (2009.01)</p> <p>[25] EN</p> <p>[54] MANAGING MOBILE DEVICE APPLICATIONS ON A MOBILE DEVICE</p> <p>[54] GESTION D'APPLICATIONS POUR DISPOSITIF MOBILE SUR UN DISPOSITIF MOBILE</p> <p>[72] PECEN, MARK E., CA</p> <p>[72] ANDERSEN, NIELS PETER SKOV, DK</p> <p>[72] PERIYALWAR, SHALINI SURESH, CA</p> <p>[72] CAMPAGNA, MATTHEW JOHN, US</p> <p>[71] BLACKBERRY LIMITED, CA</p> <p>[71] CERTICOM CORP., CA</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056651)</p> <p>[87] (WO2013/044086)</p> <p>[30] US (13/242,016) 2011-09-23</p>

<p>[21] 2,849,759 [13] A1</p> <p>[51] Int.Cl. E05B 5/00 (2006.01) B64D 29/06 (2006.01) E05B 17/22 (2006.01) E05B 63/06 (2006.01)</p> <p>[25] EN</p> <p>[54] ROTARY-HANDLE LATCH</p> <p>[54] VERROU A POIGNEE ROTATIVE</p> <p>[72] DO, THAI, US</p> <p>[72] PAN, CHI, US</p> <p>[71] ALCOA INC., US</p> <p>[85] 2014-02-25</p> <p>[86] 2012-10-08 (PCT/US2012/059206)</p> <p>[87] (WO2013/066570)</p> <p>[30] US (13/285,323) 2011-10-31</p>
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<p>[21] 2,849,761 [13] A1</p> <p>[51] Int.Cl. H04W 28/16 (2009.01)</p> <p>[25] EN</p> <p>[54] MANAGING MOBILE DEVICE APPLICATIONS IN A WIRELESS NETWORK</p> <p>[54] GESTION D'APPLICATIONS POUR DISPOSITIF MOBILE DANS UN RESEAU SANS FIL</p> <p>[72] PECEN, MARK E., CA</p> <p>[72] ANDERSEN, NIELS PETER SKOV, DK</p> <p>[72] PERIYALWAR, SHALINI SURESH, CA</p> <p>[72] CAMPAGNA, MATTHEW JOHN, US</p> <p>[71] BLACKBERRY LIMITED, CA</p> <p>[71] CERTICOM CORP., CA</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056653)</p> <p>[87] (WO2013/044088)</p> <p>[30] US (13/241,911) 2011-09-23</p>

PCT Applications Entering the National Phase

[21] 2,849,762	[21] 2,849,764	[21] 2,849,766
[13] A1	[13] A1	[13] A1
[51] Int.Cl. C09C 1/02 (2006.01) C09C 1/36 (2006.01) C09C 3/06 (2006.01)	[51] Int.Cl. A61F 2/44 (2006.01) A61B 17/70 (2006.01) A61F 2/28 (2006.01)	[51] Int.Cl. H01R 9/24 (2006.01) B65H 75/02 (2006.01) H01R 9/28 (2006.01) H01R 13/72 (2006.01)
[25] EN	[25] EN	[25] EN
[54] TREATED INORGANIC PIGMENTS HAVING IMPROVED DISPERSABILITY AND USE THEREOF IN PAPER PRODUCTS	[54] METHOD AND APPARATUS FOR SPINAL INTERBODY FUSION INCLUDING FIXATION OR LOCKING PLATE	[54] STACKABLE CABLE REEL WITH FIELD DATA DISTRIBUTION SYSTEM
[54] PIGMENTS INORGANIQUES TRAITES POSSEDEANT UN DEGRE DE DISPERSION AMELIORE ET LEUR UTILISATION DANS LES PRODUITS A BASE DE PAPIER	[54] PROCEDE ET APPAREIL POUR UNE FUSION INTERCORPORELLE DE VERTEBRES COMPRENANT UNE PLAQUE DE FIXATION OU DE VERRUILLAGE	[54] BOBINE DE CABLE EMPILABLE A SYSTEME DE DISTRIBUTION DE DONNEES DE TERRAIN
[72] DIEBOLD, MICHAEL PATRICK, US	[72] VESTGAARDEN, TOV INGE, US	[72] THOMPSON, ALVIN, US
[71] E.I. DU PONT DE NEMOURS AND COMPANY, US	[71] VESTGAARDEN, TOV INGE, US	[72] COMLEY, CECIL, US
[85] 2014-03-21	[85] 2014-03-21	[72] COMLEY, JAMES, US
[86] 2012-10-11 (PCT/US2012/059773)	[86] 2012-09-20 (PCT/US2012/056304)	[72] COMLEY, JOHN, US
[87] (WO2013/062783)	[87] (WO2013/043854)	[71] DT SEARCH & DESIGNS LLC, US
[30] US (61/552,725) 2011-10-28	[30] US (13/238,524) 2011-09-21	[85] 2014-03-21
		[86] 2012-09-21 (PCT/US2012/056669)
		[87] (WO2013/044100)
		[30] US (61/538,208) 2011-09-23
[21] 2,849,763	[21] 2,849,765	[21] 2,849,767
[13] A1	[13] A1	[13] A1
[51] Int.Cl. H04W 12/08 (2009.01)	[51] Int.Cl. C07K 16/28 (2006.01) A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 19/00 (2006.01) C12N 15/13 (2006.01) C12N 15/62 (2006.01)	[51] Int.Cl. C09D 11/00 (2014.01) B41M 1/06 (2006.01) C09D 11/02 (2014.01)
[25] EN	[25] EN	[25] EN
[54] MANAGING MOBILE DEVICE APPLICATIONS	[54] HYBRID CONSTANT REGIONS	[54] ADDITIVES TO LITHO INKS TO ELIMINATE INK FEEDBACK
[54] GESTION D'APPLICATIONS POUR DISPOSITIF MOBILE	[54] REGIONS CONSTANTES HYBRIDES	[54] ADDITIFS A DES ENCRES LITHOGRAPHIQUES POUR ELIMINER UNE RETROACTION D'ENCRE
[72] PECIN, MARK E., CA	[72] TSO, J. YUN, US	[72] KRISHNAN, RAMASAMY, US
[72] ANDERSEN, NIELS PETER SKOV, DK	[72] TSURUSHITA, NAOYA, US	[72] JONES, JEFF, US
[72] PERIYALWAR, SHALINI SURESH, CA	[71] JN BIOSCIENCES LLC, US	[72] HELLIBLAU, MATTHIAS, DE
[72] CAMPAGNA, MATTHEW JOHN, US	[85] 2014-03-21	[71] SUN CHEMICAL CORPORATION, US
[71] BLACKBERRY LIMITED, CA	[86] 2012-09-26 (PCT/US2012/057393)	[85] 2014-03-21
[71] CERTICOM CORP., CA	[87] (WO2013/049254)	[86] 2012-09-20 (PCT/US2012/056415)
[85] 2014-03-21	[30] US (61/539,416) 2011-09-26	[87] (WO2013/043921)
[86] 2012-09-21 (PCT/US2012/056656)		[30] US (61/538,718) 2011-09-23
[87] (WO2013/044090)		
[30] US (13/242,051) 2011-09-23		

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,849,768 [13] A1</p> <p>[51] Int.Cl. E21B 47/022 (2012.01) [25] EN [54] ANALYSIS OF DRILLSTRING DYNAMICS USING A ANGULAR RATE SENSOR [54] ANALYSE DE LA DYNAMIQUE D'UN TRAIN DE TIGES DE FORAGE UTILISANT UN CAPTEUR DE VITESSE ANGULAIRE [72] BARTEL, ROGER P., US [72] BERNS, RICHARD, US [72] MAULDIN, CHARLES L., US [71] PRECISION ENERGY SERVICES, INC., US [85] 2014-03-21 [86] 2012-10-12 (PCT/US2012/060098) [87] (WO2013/056152) [30] US (61/547,604) 2011-10-14</p>	<p style="text-align: right;">[21] 2,849,770 [13] A1</p> <p>[51] Int.Cl. F24J 2/44 (2006.01) [25] EN [54] DOUBLE LAYER SOLAR HEATING-AND-COOLING THERMOSYPHON SYSTEM [54] SYSTEME A THERMOSIPHON POUR CHAUFFAGE ET REFROIDISSEMENT SOLAIRES A DOUBLE COUCHE [72] TEOH, SIANG TEIK, MY [71] TEOH, SIANG TEIK, MY [85] 2014-03-21 [86] 2012-10-29 (PCT/US2012/062456) [87] (WO2013/063590) [30] US (61/628,344) 2011-10-27 [30] US (61/629,445) 2011-11-21 [30] US (61/617,556) 2012-03-29</p>	<p style="text-align: right;">[21] 2,849,773 [13] A1</p> <p>[51] Int.Cl. C09C 1/02 (2006.01) C09C 1/36 (2006.01) C09C 3/06 (2006.01) [25] EN [54] TREATED INORGANIC CORE PARTICLES HAVING IMPROVED DISPERSABILITY [54] PARTICULES DE CUIR INORGANIQUES TRAITÉES AYANT UNE APTITUDE A LA DISPERSION AMÉLIORÉE [72] DIEBOLD, MICHAEL PATRICK, US [72] RUSNAK, ERIC, US [72] SHIIH, AGINGU, TW [71] E. I. DU PONT DE NEMOURS AND COMPANY, US [85] 2014-03-21 [86] 2012-10-11 (PCT/US2012/059760) [87] (WO2013/062779) [30] US (61/552,691) 2011-10-28</p>
<p style="text-align: right;">[21] 2,849,769 [13] A1</p> <p>[51] Int.Cl. H04W 12/08 (2009.01) [25] EN [54] AUTHENTICATION PROCEDURES FOR MANAGING MOBILE DEVICE APPLICATIONS [54] PROCESSUS D'AUTHENTIFICATION POUR GERER DES APPLICATIONS DE DISPOSITIF MOBILE [72] PECEN, MARK E., CA [72] ANDERSEN, NIELS PETER SKOV, DK [72] PERIYALWAR, SHALINI SURESH, CA [72] CAMPAGNA, MATTHEW JOHN, US [71] BLACKBERRY LIMITED, CA [71] CERTICOM CORP., CA [85] 2014-03-21 [86] 2012-09-21 (PCT/US2012/056676) [87] (WO2013/044107) [30] US (13/242,008) 2011-09-23</p>	<p style="text-align: right;">[21] 2,849,771 [13] A1</p> <p>[51] Int.Cl. C12Q 1/68 (2006.01) G01N 33/48 (2006.01) [25] EN [54] COMPOSITIONS AND METHODS FOR ANALYZING HETEROGENEOUS SAMPLES [54] COMPOSITIONS ET PROCEDES POUR ANALYSER DES ECHANTILLONS HETEROGENES [72] SELIGSON, DAN, US [72] SNYDER, THOMAS, US [71] IMMUMETRIX, LLC, US [85] 2014-03-21 [86] 2012-09-20 (PCT/US2012/056416) [87] (WO2013/043922) [30] US (61/537,875) 2011-09-22 [30] US (61/554,086) 2011-11-01 [30] US (61/608,442) 2012-03-08</p>	<p style="text-align: right;">[21] 2,849,774 [13] A1</p> <p>[51] Int.Cl. C40B 50/06 (2006.01) C07K 14/78 (2006.01) C40B 30/04 (2006.01) C40B 40/10 (2006.01) C40B 50/00 (2006.01) [25] EN [54] FIBRONECTIN TYPE III REPEAT BASED PROTEIN SCAFFOLDS WITH ALTERNATIVE BINDING SURFACES [54] ECHAFAUDAGES PROTEIQUES A BASE DE REPETITION DE FIBRONECTINE TYPE III AVEC DE NOUVELLES SURFACES DE LIAISON [72] DIEM, MICHAEL, US [72] JACOBS, STEVEN, US [71] JANSSEN BIOTECH, INC., US [85] 2014-03-21 [86] 2012-09-27 (PCT/US2012/057436) [87] (WO2013/049275) [30] US (61/539,670) 2011-09-27</p>
<p style="text-align: right;">[21] 2,849,772 [13] A1</p> <p>[51] Int.Cl. D06M 11/00 (2006.01) D03D 25/00 (2006.01) D06M 11/73 (2006.01) D06M 23/08 (2006.01) [25] EN [54] ZONED FUNCTIONAL FABRICS [54] TISSU FONCTIONNEL A ZONES [72] BLACKFORD, MICHAEL WOODY, E., US [72] MERGY, JEFFREY, US [71] COLUMBIA SPORTSWEAR NORTH AMERICA, INC., US [85] 2014-03-21 [86] 2012-09-21 (PCT/US2012/056677) [87] (WO2013/044108) [30] US (13/243,992) 2011-09-23</p>		

PCT Applications Entering the National Phase

<p>[21] 2,849,775 [13] A1</p> <p>[51] Int.Cl. E04D 1/08 (2006.01) E04F 13/18 (2006.01)</p> <p>[25] EN</p> <p>[54] ENVIRONMENT FRIENDLY BUILDING SYSTEM UTILIZING RECYCLED/UPCYCLED, COLLAPSED, PREFORMED & POST CONSUMER PLASTIC MATERIAL</p> <p>[54] UTILISATION DE MATIERE PLASTIQUE DE POST-CONSUMMATION PREFORMEE RECYCLEE/VALORISEE ET TASSEE</p> <p>[72] SMITH, RANDELL N., US</p> <p>[72] OLP, JERALD W. SR., US</p> <p>[72] THOMSON, DONALD W., CA</p> <p>[71] 1781221 ALBERTA LTD, CA</p> <p>[85] 2014-03-21</p> <p>[86] 2012-10-18 (PCT/US2012/060834)</p> <p>[87] (WO2013/044271)</p> <p>[30] US (13/200,544) 2011-09-23</p>	<p>[21] 2,849,777 [13] A1</p> <p>[51] Int.Cl. B04B 1/04 (2006.01) B04B 1/08 (2006.01) B04B 7/14 (2006.01)</p> <p>[25] EN</p> <p>[54] CENTRIFUGAL SCREEN APPARATUS</p> <p>[54] APPAREIL DE CRIBLE CENTRIFUGE</p> <p>[72] TRENCH, MICHAEL, AU</p> <p>[71] WEIR MINERALS AUSTRALIA LIMITED, AU</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-27 (PCT/AU2012/001168)</p> <p>[87] (WO2013/044303)</p> <p>[30] AU (2011903977) 2011-09-27</p>	<p>[21] 2,849,779 [13] A1</p> <p>[51] Int.Cl. C07D 417/14 (2006.01) A61K 31/496 (2006.01) A61P 3/04 (2006.01) A61P 3/10 (2006.01) A61P 29/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CRYSTALLINE HYDROCHLORIDE SALT OF (1-(4-FLUOROPHENYL)-1H-INDOL-5-YL)-(3-(4-(THIAZOLE-2-CARBONYL)PIPERAZIN-1-YL)AZETIDIN-1-YL)METHANONE AND ITS USE IN THE TREATMENT OF PAIN AND METABOLIC DISORDERS</p> <p>[54] SEL CRISTALLIN DE CHLORHYDRATE DE (1-(4-FLUOROPHENYL)-1H-INDOL-5-YL)-(3-(4-(THIAZOLE-2-CARBONYL)PIPERAZIN-1-YL)AZETIDIN-1-YL)METHANONE ET SON UTILISATION DANS LE TRAITEMENT DE LA DOULEUR ET DE TROUBLES METABOLIQUES</p> <p>[72] BEAUCHAMP, DEREK A., US</p> <p>[72] WELLS, KENNETH M., US</p> <p>[71] JANSSEN PHARMACEUTICA NV, BE</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-27 (PCT/US2012/057461)</p> <p>[87] (WO2013/049287)</p> <p>[30] US (61/541,281) 2011-09-30</p>
<p>[21] 2,849,775 [13] A1</p> <p>[51] Int.Cl. C04B 28/04 (2006.01)</p> <p>[25] EN</p> <p>[54] UTILIZATION OF HEAVY OIL ASH TO PRODUCE HIGH QUALITY CONCRETE</p> <p>[54] UTILISATION DE CENDRES D'HUILE Lourde Pour PRODUIRE DU BETON DE QUALITE ELEVEE</p> <p>[72] AL-MEHTHEL, MOHAMMED, SA</p> <p>[72] AL-UTAIBI, ABDULAZIZ S., SA</p> <p>[72] MASLEHUDDIN, MOHAMMED, SA</p> <p>[72] ALI, MOHAMMED RIZWAN, SA</p> <p>[71] SAUDI ARABIAN OIL COMPANY, SA</p> <p>[71] KING FAHD UNIVERSITY OF PETROLEUM AND MINERALS, SA</p> <p>[85] 2014-03-21</p> <p>[86] 2012-10-31 (PCT/US2012/062691)</p> <p>[87] (WO2013/066942)</p> <p>[30] US (61/553,585) 2011-10-31</p>	<p>[21] 2,849,778 [13] A1</p> <p>[51] Int.Cl. G01S 15/89 (2006.01) G01B 17/06 (2006.01)</p> <p>[25] EN</p> <p>[54] ULTRASOUND MATRIX INSPECTION</p> <p>[54] CONTROLE PAR MATRICE A ULTRASONS</p> <p>[72] TEN GROTENIJUIS, RAYMOND, CA</p> <p>[72] HONG, ANDREW, CA</p> <p>[72] CHEN, ZHENXIANG, CA</p> <p>[72] MADILL, MATT, CA</p> <p>[72] SHOKRALLA, SHADDY, CA</p> <p>[72] WONG, CHENG CHUEN BENEDICT, CA</p> <p>[72] PRESTON, SCOTT, CA</p> <p>[72] SAKUTA, ALEXANDER, CA</p> <p>[71] ONTARIO POWER GENERATION INC., CA</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-26 (PCT/CA2012/000861)</p> <p>[87] (WO2013/044350)</p> <p>[30] US (61/539,208) 2011-09-26</p> <p>[30] US (61/546,217) 2011-10-12</p>	<p>[21] 2,849,779 [13] A1</p> <p>[51] Int.Cl. C07D 417/14 (2006.01) A61K 31/496 (2006.01) A61P 3/04 (2006.01) A61P 3/10 (2006.01) A61P 29/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CRYSTALLINE HYDROCHLORIDE SALT OF (1-(4-FLUOROPHENYL)-1H-INDOL-5-YL)-(3-(4-(THIAZOLE-2-CARBONYL)PIPERAZIN-1-YL)AZETIDIN-1-YL)METHANONE AND ITS USE IN THE TREATMENT OF PAIN AND METABOLIC DISORDERS</p> <p>[54] SEL CRISTALLIN DE CHLORHYDRATE DE (1-(4-FLUOROPHENYL)-1H-INDOL-5-YL)-(3-(4-(THIAZOLE-2-CARBONYL)PIPERAZIN-1-YL)AZETIDIN-1-YL)METHANONE ET SON UTILISATION DANS LE TRAITEMENT DE LA DOULEUR ET DE TROUBLES METABOLIQUES</p> <p>[72] BEAUCHAMP, DEREK A., US</p> <p>[72] WELLS, KENNETH M., US</p> <p>[71] JANSSEN PHARMACEUTICA NV, BE</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-27 (PCT/US2012/057461)</p> <p>[87] (WO2013/049287)</p> <p>[30] US (61/541,281) 2011-09-30</p>

Demandes PCT entrant en phase nationale

<p>[21] 2,849,782 [13] A1</p> <p>[51] Int.Cl. A61K 31/496 (2006.01) A61P 3/06 (2006.01) A61P 3/08 (2006.01) A61P 3/10 (2006.01) A61P 9/00 (2006.01) A61P 9/10 (2006.01) A61P 9/12 (2006.01) A61P 11/00 (2006.01) A61P 15/00 (2006.01) A61P 15/12 (2006.01) A61P 19/02 (2006.01) A61P 21/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MONOACYLGlycerol LIPASE INHIBITORS FOR THE TREATMENT OF METABOLIC DISEASES AND RELATED DISORDERS</p> <p>[54] INHIBITEURS DE MONOACYLGlycerol LIPASE POUR LE TRAITEMENT DE MALADIES METABOLIQUES ET DE TROUBLES APPARENTES</p> <p>[72] CONNELLY, MARGERY, US [72] FLORES, CHRISTOPHER M., US [72] MACIELAG, MARK J., US [71] JANSEN PHARMACEUTICA NV, BE [85] 2014-03-21 [86] 2012-09-27 (PCT/US2012/057465) [87] (WO2013/049289) [30] US (61/541,394) 2011-09-30</p> <hr/> <p>[21] 2,849,784 [13] A1</p> <p>[51] Int.Cl. G06F 9/445 (2006.01) [25] EN</p> <p>[54] ARRANGEMENT FOR UPDATING A CONTROL SYSTEM</p> <p>[54] AGENCEMENT DE MISE A JOUR D'UN SYSTEME DE COMMANDE</p> <p>[72] RANTANEN, ARTTU, FI [72] VIITALA, JANNE, FI [72] HAVERINEN, EEMELI, FI [71] SANDVIK MINING AND CONSTRUCTION OY, FI [85] 2014-03-24 [86] 2011-10-11 (PCT/FI2011/050874) [87] (WO2013/053976)</p>	<p>[21] 2,849,785 [13] A1</p> <p>[51] Int.Cl. H04M 19/00 (2006.01) H03H 11/48 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRONIC INDUCTANCE CIRCUIT FOR POWER SUPPLY OF 2-WIRE BUS INTERCOM SYSTEM AND DEVICE THEREOF</p> <p>[54] CIRCUIT ELECTRONIQUE D'INDUCTANCE POUR L'ALIMENTATION ELECTRIQUE D'UN SYSTEME D'INTERCOMMUNICATION A BUS A DEUX FILS, AINSI QUE DISPOSITIF CORRESPONDANT</p> <p>[72] ZHOU, DALIN, CN [72] ZHANG, YANGPENG, CN [72] LIU, MINGYUAN, CN [71] ABB TECHNOLOGY LTD., CH [85] 2014-03-24 [86] 2012-04-16 (PCT/CN2012/074135) [87] (WO2013/155669)</p> <hr/> <p>[21] 2,849,787 [13] A1</p> <p>[51] Int.Cl. C22B 1/00 (2006.01) C22B 3/12 (2006.01) C22B 3/22 (2006.01) C22B 3/06 (2006.01) C22B 34/24 (2006.01) C22B 60/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR UPGRADING TANTALUM AND NIOBium ORES AND CONCENTRATES WITH THE RECOVERY OF MANGANESE AND RARE EARTHS OXIDES</p> <p>[54] PROCEDE DE VALORISATION DE MINERAIS ET DE CONCENTRES DE TANTALE ET DE NIOBium AVEC RECUPERATION D'OXYDES DE MANGANESE ET DE TERRES RARES</p> <p>[72] CARDARELLI, FRANCOIS, CA [71] CARDARELLI, FRANCOIS, CA [85] 2014-03-24 [86] 2012-09-24 (PCT/CA2012/000890) [87] (WO2013/040694) [30] US (61/538,273) 2011-09-23</p>	<p>[21] 2,849,790 [13] A1</p> <p>[51] Int.Cl. F26B 5/06 (2006.01)</p> <p>[25] EN</p> <p>[54] ROTARY DRUM FOR USE IN A VACUUM FREEZE-DRYER</p> <p>[54] TAMBOUR ROTATIF DESTINE A ETRE UTILISE DANS UN APPAREIL DE LYOPHILISATION SOUS VIDE</p> <p>[72] STRUSCHKA, MANFRED, DE [72] PLITZKO, MATTHIAS, DE [72] GEBHARD, THOMAS, DE [72] LUY, BERNHARD, DE [71] SANOFI PASTEUR SA, FR [85] 2014-03-24 [86] 2012-10-04 (PCT/EP2012/004163) [87] (WO2013/050157) [30] EP (11 008 109.8) 2011-10-06</p> <hr/> <p>[21] 2,849,791 [13] A1</p> <p>[51] Int.Cl. F16L 19/065 (2006.01) F16L 25/14 (2006.01)</p> <p>[25] EN</p> <p>[54] SPLIT TEST BOOT</p> <p>[54] SOUFFLET DE TEST FENDU</p> <p>[72] LUCEY, CHRIS, US [72] NELSON, BILL, US [72] SABO, LORRAINE, US [72] WICKERSHAM, LARRY, US [71] FRANKLIN FUELING SYSTEMS, INC., US [85] 2014-03-21 [86] 2012-09-27 (PCT/US2012/057547) [87] (WO2013/049343) [30] US (61/540,375) 2011-09-28 [30] US (61/540,493) 2011-09-28 [30] US (61/651,285) 2012-05-24</p>
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PCT Applications Entering the National Phase

<p>[21] 2,849,793 [13] A1</p> <p>[51] Int.Cl. F26B 3/30 (2006.01) F26B 5/06 (2006.01)</p> <p>[25] EN</p> <p>[54] HEATING DEVICE FOR ROTARY DRUM FREEZE-DRYER</p> <p>[54] DISPOSITIF DE CHAUFFAGE POUR LYOPHILISATEUR A TAMBOUR ROTATIF</p> <p>[72] GEBHARD, THOMAS, DE</p> <p>[72] KAISER, ROLAND, DE</p> <p>[72] PLITZKO, MATTHIAS, DE</p> <p>[72] STRUSCHKA, MANFRED, DE</p> <p>[72] LUY, BERNHARD, DE</p> <p>[71] SANOFI PASTEUR SA, FR</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-04 (PCT/EP2012/004164)</p> <p>[87] (WO2013/050158)</p> <p>[30] EP (11008108.0) 2011-10-06</p>

<p>[21] 2,849,796 [13] A1</p> <p>[51] Int.Cl. F26B 5/06 (2006.01)</p> <p>[25] EN</p> <p>[54] A PROCESS LINE FOR THE PRODUCTION OF FREEZE-DRIED PARTICLES</p> <p>[54] CHAINE DE FABRICATION POUR LA PRODUCTION DE PARTICULES LYOPHILISEES</p> <p>[72] PLITZKO, MATTHIAS, DE</p> <p>[72] STRUSCHKA, MANFRED, DE</p> <p>[72] GEBHARD, THOMAS, DE</p> <p>[72] LUY, BERNHARD, DE</p> <p>[71] SANOFI PASTEUR SA, FR</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-04 (PCT/EP2012/004167)</p> <p>[87] (WO2013/050161)</p> <p>[30] EP (11008058.7) 2011-10-05</p>
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<p>[21] 2,849,799 [13] A1</p> <p>[51] Int.Cl. F26B 5/06 (2006.01) A61K 9/16 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS LINE FOR THE PRODUCTION OF FREEZE-DRIED PARTICLES</p> <p>[54] CHAINE DE FABRICATION POUR LA PRODUCTION DE PARTICULES LYOPHILISEES</p> <p>[72] LUY, BERNHARD, DE</p> <p>[72] PLITZKO, MATTHIAS, DE</p> <p>[72] STRUSCHKA, MANFRED, DE</p> <p>[71] SANOFI PASTEUR SA, FR</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-04 (PCT/EP2012/004168)</p> <p>[87] (WO2013/050162)</p> <p>[30] EP (11008057.9) 2011-10-05</p>
--

<p>[21] 2,849,794 [13] A1</p> <p>[51] Int.Cl. C07C 2/00 (2006.01) C10G 3/00 (2006.01) C10J 3/00 (2006.01) C10L 1/04 (2006.01)</p> <p>[25] EN</p> <p>[54] CARBON NEUTRAL NATURAL GAS TO LIQUIDS PLANT WITH BIOMASS CO-FEED</p> <p>[54] INSTALLATION DE TRANSFORMATION NEUTRE EN CARBONE DU GAZ NATUREL EN LIQUIDES, COALIMENTEE AVEC UNE BIOMASSE</p> <p>[72] RAVIKUMAR, RAVI, US</p> <p>[72] DESOUSA, BRIAN, US</p> <p>[71] FLUOR TECHNOLOGIES CORPORATION, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056713)</p> <p>[87] (WO2013/044134)</p> <p>[30] US (61/538,502) 2011-09-23</p>

<p>[21] 2,849,797 [13] A1</p> <p>[51] Int.Cl. A61M 5/20 (2006.01)</p> <p>[25] EN</p> <p>[54] AUTOMATIC INJECTION DEVICE</p> <p>[54] DISPOSITIF D'INJECTION AUTOMATIQUE</p> <p>[72] SHANG, SHERWIN S., US</p> <p>[72] JULIAN, JOSEPH F., US</p> <p>[72] LI, CHUAN, US</p> <p>[72] WOZENCROFT, ROBERT MICHAEL, GB</p> <p>[72] BICKNELL, STEPHEN, GB</p> <p>[72] DIX, ROBERT, GB</p> <p>[72] TSVIRKO, EDUARD, US</p> <p>[72] CHIM, EDWIN, US</p> <p>[72] SOMASHEKAR, SHUBHA CHETHEAN, US</p> <p>[72] OZDARYAL, ESRA, US</p> <p>[71] ABBVIE INC., US</p> <p>[71] OWEN MUMFORD LTD, GB</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056744)</p> <p>[87] (WO2013/044161)</p> <p>[30] US (61/538,098) 2011-09-22</p>
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<p>[21] 2,849,800 [13] A1</p> <p>[51] Int.Cl. C22C 38/00 (2006.01) C21D 8/02 (2006.01) C22C 38/40 (2006.01) C22C 38/42 (2006.01) C22C 38/44 (2006.01) C22C 38/58 (2006.01)</p> <p>[25] EN</p> <p>[54] TWIP AND NANO-TWINNED AUSTENITIC STAINLESS STEEL AND METHOD OF PRODUCING THE SAME</p> <p>[54] ACIER INOXYDABLE AUSTENITIQUE TWIP ET NANOMACLE, ET PROCEDE DE PRODUCTION CORRESPONDANT</p> <p>[72] MAGNUSSON, ULRINKA, SE</p> <p>[72] CHAI, GUOCAI, SE</p> <p>[71] SANDVIK INTELLECTUAL PROPERTY AB, SE</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-25 (PCT/EP2012/068815)</p> <p>[87] (WO2013/045414)</p> <p>[30] EP (11183207.7) 2011-09-29</p>

Demandes PCT entrant en phase nationale

[21] 2,849,802
[13] A1

- [51] Int.Cl. F26B 5/06 (2006.01) A61K 9/16 (2006.01)
 - [25] EN
 - [54] PROCESS LINE FOR THE PRODUCTION OF FREEZE-DRIED PARTICLES
 - [54] CHAINE DE FABRICATION POUR LA PRODUCTION DE PARTICULES LYOPHILISEES
 - [72] LUY, BERNHARD, DE
 - [72] PLITZKO, MATTHIAS, DE
 - [72] STRUSCHKA, MANFRED, DE
 - [71] SANOFI PASTEUR S A, FR
 - [85] 2014-03-24
 - [86] 2012-10-04 (PCT/EP2012/004162)
 - [87] (WO2013/050156)
 - [30] EP (11008057.9) 2011-10-05
-

[21] 2,849,804
[13] A1

- [51] Int.Cl. G01N 21/84 (2006.01) G01N 21/64 (2006.01) G01N 21/76 (2006.01) G01N 21/78 (2006.01) G01N 27/327 (2006.01) G01N 33/487 (2006.01)
- [25] EN
- [54] MEASUREMENT OF LACTIC ACID IN BIOLOGICAL FLUIDS
- [54] MESURE DE L'ACIDE LACTIQUE DANS LES FLUIDES BIOLOGIQUES
- [72] BRAMANTI, EMILIA, IT
- [72] ZUCCHINI, FABRIZIO, IT
- [72] ONOR, MASSIMO, IT
- [72] DI MURO, VINCENZO, IT
- [71] POWER FIT S.R.L., IT
- [85] 2014-03-24
- [86] 2012-09-25 (PCT/EP2012/068867)
- [87] (WO2013/045443)
- [30] IT (PI2011A000104) 2011-09-28
- [30] IT (PI2012A000012) 2012-01-25

[21] 2,849,805
[13] A1

- [51] Int.Cl. B24D 3/28 (2006.01) B24D 3/20 (2006.01) C09K 3/14 (2006.01)
- [25] EN
- [54] ABRASIVE PRODUCTS AND METHODS FOR FINISHING HARD SURFACES
- [54] PRODUITS ABRASIFS ET PROCEDES DE FINITION DE SURFACES DURES
- [72] MANNING, JAMES J., US
- [72] STERNBERG, MARK E., US
- [72] WANG, JIANNA, US
- [71] SAINT-GOBAIN ABRASIVES, INC., US
- [71] SAINT-GOBAIN ABRASIFS, FR
- [85] 2014-03-21
- [86] 2012-09-28 (PCT/US2012/057852)
- [87] (WO2013/049526)
- [30] US (61/540,946) 2011-09-29

[21] 2,849,806
[13] A1

- [51] Int.Cl. A61M 5/20 (2006.01)
- [25] EN
- [54] AUTOMATIC INJECTION DEVICE
- [54] DISPOSITIF D'INJECTION AUTOMATIQUE
- [72] SHANG, SHERWIN S., US
- [72] CHIM, EDWIN, US
- [72] OZDARYAL, ESRA, US
- [72] TSVIRKO, EDUARD, US
- [72] SOMASHEKAR, SHUBHA CHETHEAN, US
- [71] ABBVIE INC., US
- [85] 2014-03-21
- [86] 2012-09-21 (PCT/US2012/056750)
- [87] (WO2013/044167)
- [30] US (61/538,098) 2011-09-22

[21] 2,849,807
[13] A1

- [51] Int.Cl. H02M 1/12 (2006.01) H03K 19/00 (2006.01) H04M 9/06 (2006.01)
- [25] EN
- [54] STANDBY POWER SUPPLY CIRCUIT FOR 2-WIRE BUS INTERCOM SYSTEM AND APPARATUS THEREOF
- [54] CIRCUIT D'ALIMENTATION ELECTRIQUE DE VEILLE POUR UN SYSTEME D'INTERCOMMUNICATION A BUS A DEUX FILS, AINSI QU'APPAREIL CORRESPONDANT
- [72] ZHOU, DALIN, CN
- [72] ZHANG, YANGPENG, CN
- [72] LIU, MINGYUAN, CN
- [72] LI, HUAPING, CN
- [72] YE, ZHTIAN, CN
- [71] ABB TECHNOLOGY LTD., CH
- [85] 2014-03-24
- [86] 2012-04-16 (PCT/CN2012/074136)
- [87] (WO2013/155670)

[21] 2,849,808
[13] A1

- [51] Int.Cl. G01P 21/02 (2006.01)
- [25] EN
- [54] LASER DOPPLER VELOCIMETER OPTICAL ELECTRICAL INTEGRATED CIRCUITS
- [54] CIRCUITS INGRES ELECTRIQUES OPTIQUES DE VELOCIMETRE LASER A EFFET DOPPLER
- [72] DAKIN, ELIZABETH A., US
- [72] MAMIDIPUDI, PRIYAVADAN, US
- [72] LECLAIR, LANCE, US
- [72] CHANGKAKOTTI, RUPAK, US
- [72] CHANG, CHIA CHEN, US
- [72] DAKIN, DANIEL, US
- [71] OPTICAL AIR DATA SYSTEMS, LLC, US
- [85] 2014-03-21
- [86] 2012-09-28 (PCT/US2012/057932)
- [87] (WO2013/049579)
- [30] US (61/541,884) 2011-09-30
- [30] US (13/628,704) 2012-09-27

PCT Applications Entering the National Phase

<p>[21] 2,849,809 [13] A1</p> <p>[51] Int.Cl. B27N 1/00 (2006.01) B27K 3/36 (2006.01) B27N 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] PANELS OF MEDIUM DENSITY FIBREBOARD</p> <p>[54] PANNEAUX DE PLAQUE DE FIBRES DE MOYENNE DENSITE</p> <p>[72] POL, BERNARDUS JOZEF MARIA, GB</p> <p>[72] VAN DOMMELE, STEFAN, GB</p> <p>[72] KAPPEN, THEODORUS GERARDUS MARINUS MARIA, GB</p> <p>[71] TITAN WOOD LIMITED, GB</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-27 (PCT/EP2012/069086)</p> <p>[87] (WO2013/045551)</p> <p>[30] EP (11183175.6) 2011-09-28</p>
--

<p>[21] 2,849,810 [13] A1</p> <p>[51] Int.Cl. A61M 5/20 (2006.01)</p> <p>[25] EN</p> <p>[54] AUTOMATIC INJECTION DEVICE</p> <p>[54] DISPOSITIF D'INJECTION AUTOMATIQUE</p> <p>[72] SHANG, SHERWIN S., US</p> <p>[72] TSVIRKO, EDUARD, US</p> <p>[72] CHIM, EDWIN, US</p> <p>[72] SOMASHEKAR, SHUBHA CHETHEAN, US</p> <p>[72] OZDARYAL, ESRA, US</p> <p>[71] ABBVIE INC., US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-21 (PCT/US2012/056756)</p> <p>[87] (WO2013/044172)</p> <p>[30] US (61/538,098) 2011-09-22</p> <p>[30] US (61/695,911) 2012-08-31</p>

<p>[21] 2,849,811 [13] A1</p> <p>[51] Int.Cl. F03D 9/00 (2006.01) F03D 11/02 (2006.01) F16H 1/28 (2006.01)</p> <p>[25] EN</p> <p>[54] DRIVE SYSTEM FOR A WIND TURBINE</p> <p>[54] SYSTEME D'ENTRAINEMENT POUR EOLIENNE</p> <p>[72] BOING, ALFONS, DE</p> <p>[72] DINTER, RALF MARTIN, DE</p> <p>[72] DRABER, JURGEN, DE</p> <p>[72] KLEIN-HITPASS, ARNO, DE</p> <p>[72] KRETSCHMANN, FRANK, DE</p> <p>[72] REIMERS, JAN-DIRK, DE</p> <p>[72] SCHOBERL, FRIEDRICH, DE</p> <p>[72] ZEICHFUSSL, ROLAND, DE</p> <p>[71] SIEMENS AKTIENGESELLSCHAFT, DE</p> <p>[85] 2014-03-24</p> <p>[86] 2012-08-30 (PCT/EP2012/066864)</p> <p>[87] (WO2013/045199)</p> <p>[30] EP (11182708.5) 2011-09-26</p>

<p>[21] 2,849,812 [13] A1</p> <p>[51] Int.Cl. F16L 3/20 (2006.01) B23P 11/00 (2006.01) F16L 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PIPE SUPPORT</p> <p>[54] SUPPORT DE tuyau</p> <p>[72] DWORAK, DALLAS MARTIN, JR., US</p> <p>[71] COOPER B-LINE, INC., US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-28 (PCT/US2012/057956)</p> <p>[87] (WO2013/049594)</p> <p>[30] US (61/540,174) 2011-09-28</p> <p>[30] US (13/480,353) 2012-05-24</p>
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<p>[21] 2,849,813 [13] A1</p> <p>[51] Int.Cl. C10M 133/08 (2006.01) C10M 173/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AQUEOUS LIQUIDS CONTAINING AN ORGANIC COMPOUND AND AN N-(2-HYDROXYALKYL) SUBSTITUTED N-ALKYLAMINE</p> <p>[54] LIQUIDES AQUEUX CONTENANT UN COMPOSE ORGANIQUE ET UNE N-ALKYLAMINE SUBSTITUEE PAR DU N-(2-HYDROXYALKYLE)</p> <p>[72] GERNON, MICHAEL DAVID, US</p> <p>[72] BUYSE, KURT, BE</p> <p>[71] TAMINCO, BE</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-27 (PCT/EP2012/069109)</p> <p>[87] (WO2013/045565)</p> <p>[30] US (61/540,062) 2011-09-28</p> <p>[30] EP (11183191.3) 2011-09-28</p>

<p>[21] 2,849,814 [13] A1</p> <p>[51] Int.Cl. F03B 13/02 (2006.01) E21B 4/02 (2006.01)</p> <p>[25] EN</p> <p>[54] DOWNHOLE ROTATING MAGNETIC FIELD GENERATOR</p> <p>[54] DISPOSITIF GENERATEUR D'ENERGIE DE FOND DE TROU A CHAMP MAGNETIQUE TOURNANT</p> <p>[72] CHEN, WEI, CN</p> <p>[72] HAN, LAIJU, CN</p> <p>[72] LI, ZUOHUI, CN</p> <p>[72] SUN, FENG, CN</p> <p>[72] WANG, YIFENG, CN</p> <p>[72] LIU, QINGLONG, CN</p> <p>[72] XU, FENGLING, CN</p> <p>[72] LV, ZHENHUA, CN</p> <p>[71] CHINA PETROLEUM & CHEMICAL CORPORATION, CN</p> <p>[71] SHENGLI DRILLING TECHNOLOGY RESEARCH INSTITUTE OF SINOPEC, CN</p> <p>[85] 2014-03-24</p> <p>[86] 2012-08-28 (PCT/CN2012/080650)</p> <p>[87] (WO2013/029524)</p> <p>[30] CN (201110252606.0) 2011-08-30</p>
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Demandes PCT entrant en phase nationale

<p>[21] 2,849,815 [13] A1</p> <p>[51] Int.Cl. H04W 4/02 (2009.01) H04W 64/00 (2009.01) G06Q 30/02 (2012.01)</p> <p>[25] EN</p> <p>[54] PERSISTENT LOCATION TRACKING ON MOBILE DEVICES AND LOCATION PROFILING</p> <p>[54] SUIVI DE POSITION PERSISTANT SUR DISPOSITIFS MOBILES ET PROFILAGE DE POSITION</p> <p>[72] DUNLAP, SCOTT, US</p> <p>[71] EBAY INC., US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-28 (PCT/US2012/058016)</p> <p>[87] (WO2013/049638)</p> <p>[30] US (61/541,949) 2011-09-30</p>

<p>[21] 2,849,816 [13] A1</p> <p>[51] Int.Cl. A61K 38/20 (2006.01) A61P 27/02 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOSITION AND METHODS FOR THE TREATMENT OF DEGENERATIVE RETINAL CONDITIONS</p> <p>[54] COMPOSITIONS ET PROCEDES POUR LE TRAITEMENT D'AFFECTIONS RETINIENNES DEGENERATIVES</p> <p>[72] CAMPBELL, MATTHEW, IE</p> <p>[72] HUMPHRIES, PETER, IE</p> <p>[72] HUMPHRIES, MARIAN, IE</p> <p>[72] KIANG, ANNA-SOPHIA, IE</p> <p>[72] DOYLE, SARAH, IE</p> <p>[72] O'NEILL, LUKE, IE</p> <p>[71] THE PROVOST, FELLOWS, FOUNDATION SCHOLARS, AND THE OTHER MEMBERS OF BOARD, OF THE COLLEGE OF THE HOLY AND UNDIVIDED TRINITY OF QUEEN ELIZABETH NEAR DUBLIN, IE</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-01 (PCT/EP2012/069333)</p> <p>[87] (WO2013/045694)</p> <p>[30] GB (1116815.0) 2011-09-29</p> <p>[30] GB (1205131.4) 2012-03-23</p>
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<p>[21] 2,849,817 [13] A1</p> <p>[51] Int.Cl. A61B 10/02 (2006.01) A61B 5/00 (2006.01) A61B 5/145 (2006.01)</p> <p>[25] EN</p> <p>[54] DETECTING OVARIAN CANCER</p> <p>[54] DETECTION DU CANCER DE L'OVAIRE</p> <p>[72] LEVINE, DOUGLAS A., US</p> <p>[71] MEMORIAL SLOAN-KETTERING CANCER CENTER, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-22 (PCT/US2012/056776)</p> <p>[87] (WO2013/044187)</p> <p>[30] US (61/626,202) 2011-09-22</p>
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<p>[21] 2,849,820 [13] A1</p> <p>[51] Int.Cl. C07D 401/04 (2006.01) A61K 31/4523 (2006.01) A61P 29/00 (2006.01) A61P 35/00 (2006.01) C07D 407/04 (2006.01) C07D 417/04 (2006.01)</p> <p>[25] EN</p> <p>[54] BENZYL PIPERIDINE COMPOUNDS AS LYSOPHOSPHATIDIC ACID (LPA) RECEPTOR ANTAGONIST</p> <p>[54] COMPOSES DE BENZYLPIPERIDINE UTILISES COMME ANTAGONISTES DES RECEPTEURS A L'ACIDE LYSOPHOSPHATIDIQUE (LPA)</p>

<p>[21] 2,849,818 [13] A1</p> <p>[51] Int.Cl. E02D 13/00 (2006.01) E02B 3/06 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR REDUCTION OF SONIC VIBRATIONS IN A LIQUID</p> <p>[54] APPAREIL ET PROCEDE POUR REDUCTION DE VIBRATIONS SONIQUES DANS UN LIQUIDE</p> <p>[72] HANSEN, ANDERS ORGARD, DK</p> <p>[72] THOMSEN, KURT ELITH, DK</p> <p>[72] BENDT, MADS, DK</p> <p>[71] LO-NOISE APS, DK</p> <p>[85] 2014-03-24</p> <p>[86] 2012-07-02 (PCT/DK2012/050240)</p> <p>[87] (WO2013/056713)</p> <p>[30] DK (PA 2011 00798) 2011-10-17</p>

<p>[21] 2,849,821 [13] A1</p> <p>[51] Int.Cl. A61B 17/08 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPLANTABLE PROSTHESIS FOR REPAIRING OR REINFORCING AN ANATOMICAL DEFECT</p> <p>[54] PROTHESE IMPLANTABLE POUR REPARER OU RENFORCER UN DEFAUT ANATOMIQUE</p> <p>[72] COHEN, MATTHEW, US</p> <p>[71] COVIDIEN LP, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-10-01 (PCT/US2012/058248)</p> <p>[87] (WO2013/049795)</p> <p>[30] US (64541551) 2011-09-30</p>
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<p>[21] 2,849,819 [13] A1</p> <p>[51] Int.Cl. G06F 11/30 (2006.01) G06F 11/32 (2006.01) G06F 15/16 (2006.01)</p> <p>[25] EN</p> <p>[54] COMMUNICATING UNEXPECTED COLLABORATION SERVER RESPONSES ON RECONNECTION</p> <p>[54] COMMUNICATION DE REPONSES D'UN SERVEUR DE COLLABORATION INATTENDUES LORS DE LA RECONNEXION</p> <p>[72] MANNING, SARA, US</p> <p>[72] ESTEVE BALDUCCI, JUAN V., US</p> <p>[72] PINTOS, FABIO, US</p> <p>[72] CLAUX, DAVID, US</p> <p>[71] MICROSOFT CORPORATION, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-30 (PCT/US2012/058205)</p> <p>[87] (WO2013/049781)</p> <p>[30] US (13/249,243) 2011-09-30</p>

PCT Applications Entering the National Phase

<p>[21] 2,849,822 [13] A1</p> <p>[51] Int.Cl. C07K 14/11 (2006.01) A61K 9/14 (2006.01) A61K 39/145 (2006.01) A61K 39/385 (2006.01) A61P 31/16 (2006.01) A61P 37/04 (2006.01) C07K 19/00 (2006.01) C12N 15/62 (2006.01)</p> <p>[25] EN</p> <p>[54] NOVEL INFLUENZA HEMAGGLUTININ PROTEIN-BASED VACCINES</p> <p>[54] NOUVEAUX VACCINS A BASE DE PROTEINE HEMAGGLUTININE DE LA GRIPPE</p> <p>[72] NABEL, GARY J., M.D., US</p> <p>[72] KANEKIYO, MASARO, US</p> <p>[72] WEI, CHIH-JEN, US</p> <p>[72] MCTAMNEY, PATRICK M., US</p> <p>[72] YASSINE, HADI M., US</p> <p>[72] BOYINGTON, JEFFREY C., US</p> <p>[71] THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-09-24 (PCT/US2012/056822)</p> <p>[87] (WO2013/044203)</p> <p>[30] US (61/538,663) 2011-09-23</p> <p>[30] US (61/661,209) 2012-06-18</p>

<p>[21] 2,849,823 [13] A1</p> <p>[51] Int.Cl. C12P 7/40 (2006.01) C12P 7/24 (2006.01) C12P 7/42 (2006.01) C12P 7/52 (2006.01) C12P 7/62 (2006.01)</p> <p>[25] EN</p> <p>[54] MICROORGANISMS AND METHODS FOR PRODUCING ACRYLATE AND OTHER PRODUCTS FROM HOMOSERINE</p> <p>[54] MICROORGANISMES ET PROCEDES DE PRODUCTION D'ACRYLATE ET AUTRES PRODUITS A L'AIDE D'HOMOSERINE</p> <p>[72] XU, JUN, US</p> <p>[72] SAUNDERS, CHARLES WINSTON, US</p> <p>[72] GREEN, PHILLIP RICHARD, US</p> <p>[72] VELASQUEZ, JUAN ESTEBAN, US</p> <p>[71] THE PROCTER & GAMBLE COMPANY, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-10-05 (PCT/US2012/058826)</p> <p>[87] (WO2013/052717)</p> <p>[30] US (61/543,511) 2011-10-05</p>
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<p>[21] 2,849,824 [13] A1</p> <p>[51] Int.Cl. C12P 7/06 (2006.01) C12M 1/06 (2006.01) C12P 7/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESSES FOR STARTING UP DEEP TANK ANAEROBIC FERMENTATION REACTORS FOR MAKING OXYGENATED ORGANIC COMPOUND FROM CARBON MONOXIDE AND HYDROGEN</p> <p>[54] PROCEDES DE DEMARRAGE DE REACTEURS DE FERMENTATION ANAEROBIE A CUVE PROFONDE POUR LA PRODUCTION D'UN COMPOSE ORGANIQUE OXYGENE A PARTIR DE MONOXYDE DE CARBONE ET D'HYDROGENE</p> <p>[72] TOBEY, RICHARD E., US</p> <p>[72] HICKEY, ROBERT, US</p> <p>[72] TSAI, SHIH-PERNG, US</p> <p>[71] COSKATA, INC., US</p> <p>[85] 2014-03-20</p> <p>[86] 2012-09-14 (PCT/US2012/055584)</p> <p>[87] (WO2013/043510)</p> <p>[30] US (13/243,159) 2011-09-23</p>
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<p>[21] 2,849,825 [13] A1</p> <p>[51] Int.Cl. E21B 41/00 (2006.01) E21B 17/02 (2006.01) E21B 43/30 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR REAL-TIME MONITORING AND TRANSMITTING HYDRAULIC FRACTURE SEISMIC EVENTS TO SURFACE USING THE PILOT HOLE OF THE TREATMENT WELL AS THE MONITORING WELL</p> <p>[54] PROCEDE DE CONTROLE ET DE TRANSMISSION EN TEMPS REEL VERS LA SURFACE D'EVENEMENTS SISMIQUES DANS UNE FRACTURE HYDRAULIQUE PAR L'AVANT-TROU DU PUITS DE TRAITEMENT TRAITEMENT UTILISE COMME PUITS DE SURVEILLANCE</p> <p>[72] BARTKO, KIRK M., SA</p> <p>[72] BOULDIN, BRETT WAYNE, SA</p> <p>[71] SAUDI ARABIAN OIL COMPANY, SA</p> <p>[85] 2014-03-21</p> <p>[86] 2012-10-09 (PCT/US2012/059361)</p> <p>[87] (WO2013/055691)</p> <p>[30] US (13/269,596) 2011-10-09</p>
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<p>[21] 2,849,826 [13] A1</p> <p>[51] Int.Cl. E04B 2/72 (2006.01)</p> <p>[25] EN</p> <p>[54] INSULATED WASHDOWN FLEXIBLE WALLS AND CURTAINS</p> <p>[54] PAROIS ET RIDEAUX SOUPLES LAVABLES ISOLES</p> <p>[72] ASHELIN, CHARLES J., US</p> <p>[72] HOFFMANN, DAVID J., US</p> <p>[71] RITE-HITE HOLDING CORPORATION, US</p> <p>[85] 2014-03-21</p> <p>[86] 2012-10-11 (PCT/US2012/059746)</p> <p>[87] (WO2013/059067)</p> <p>[30] US (13/278,883) 2011-10-21</p>

<p>[21] 2,849,853 [13] A1</p> <p>[51] Int.Cl. H04L 29/08 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND DEVICE FOR ARRANGING PEERS IN A LIVE STREAMING P2P NETWORK</p> <p>[54] PROCEDE ET DISPOSITIF D'AGENCEMENT DE PAIRS DANS UN RESEAU P2P DE DIFFUSION EN CONTINU EN DIRECT</p> <p>[72] EL-BELTAGY, MOHAMMED, SE</p> <p>[72] NAJEM, AMGAD, SE</p> <p>[72] ESSAYADI, FOUAD, SE</p> <p>[71] PEERIALISM AB, SE</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-03 (PCT/EP2012/069509)</p> <p>[87] (WO2013/050400)</p> <p>[30] SE (1150920-5) 2011-10-05</p> <p>[30] US (13/253,302) 2011-10-05</p>

<p>[21] 2,849,856 [13] A1</p> <p>[51] Int.Cl. C07K 14/395 (2006.01) C07K 14/39 (2006.01) C12N 15/81 (2006.01)</p> <p>[25] EN</p> <p>[54] REGULATABLE PROMOTER</p> <p>[54] PROMOTEUR REGULABLE</p> <p>[72] MATTANOVICH, DIETHARD, AT</p> <p>[72] GASSER, BRIGITTE, AT</p> <p>[72] MAURER, MICHAEL, AT</p> <p>[72] PRIELHOFER, ROLAND, AT</p> <p>[72] KLEIN, JOACHIM, CH</p> <p>[72] WENGER, JANA, CH</p> <p>[71] LONZA LTD, CH</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-05 (PCT/EP2012/069757)</p> <p>[87] (WO2013/050551)</p> <p>[30] EP (11184323.1) 2011-10-07</p> <p>[30] US (61/544,451) 2011-10-07</p> <p>[30] EP (12171006.5) 2012-06-06</p>
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Demandes PCT entrant en phase nationale

<p>[21] 2,849,857 [13] A1</p> <p>[51] Int.Cl. A61K 33/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SOLID COMPOSITION COMPRISING A HYPOTHIOCYANITE SALT</p> <p>[54] COMPOSITION A L'ETAT SOLIDE COMPRENANT UN SEL D'HYPOTHIOCYANITE</p> <p>[72] PERROTTO, SANDRINE, FR</p> <p>[72] GLUSZOK, SEBASTIEN, FR</p> <p>[72] BORDEAU, PHILIPPE, FR</p> <p>[72] DAVID, CATHERINE, FR</p> <p>[71] ALAXIA SAS, FR</p> <p>[71] STRAGEN PHARMA SA, CH</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-10 (PCT/EP2012/070092)</p> <p>[87] (WO2013/053777)</p> <p>[30] FR (FR1159138) 2011-10-10</p> <p>[30] US (61/545,691) 2011-10-11</p>

<p>[21] 2,849,860 [13] A1</p> <p>[51] Int.Cl. G01R 33/28 (2006.01) A61B 5/055 (2006.01) A61B 10/02 (2006.01)</p> <p>[25] EN</p> <p>[54] MR- OR CT-GUIDED MEDICAL INSTRUMENTS</p> <p>[54] INSTRUMENTS MEDICAUX GUIDES PAR TOMODENSITOMETRIE OU PAR RESONANCE MAGNETIQUE</p> <p>[72] COCKBURN, JOHN, GB</p> <p>[71] NORFOLK & NORWICH UNIVERSITY HOSPITALS NHS FOUNDATION TRUST, GB</p> <p>[85] 2014-03-24</p> <p>[86] 2011-09-21 (PCT/GB2011/051785)</p> <p>[87] (WO2012/038748)</p> <p>[30] GB (1015897.0) 2010-09-22</p> <p>[30] GB (1016461.4) 2010-09-30</p>
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<p>[21] 2,849,861 [13] A1</p> <p>[51] Int.Cl. C07K 14/145 (2006.01) C07K 14/705 (2006.01)</p> <p>[25] EN</p> <p>[54] PRODUCTS USEFUL FOR THE TREATMENT OF MALIGNANT NEOPLASMS OF THE HUMAN NERVOUS SYSTEM</p> <p>[54] PRODUITS UTILES POUR LE TRAITEMENT DE NEOPLASMES MALINS DU SYSTEME NERVEUX HUMAIN</p> <p>[72] WOLFF, NICOLAS, FR</p> <p>[72] LAFON, MONIQUE, FR</p> <p>[72] BABAUT, NICOLAS, FR</p> <p>[71] INSTITUT PASTEUR, FR</p> <p>[71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE, FR</p> <p>[71] UNIVERSITE PIERRE ET MARIE CURIE (PARIS 6), FR</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-11 (PCT/EP2012/070200)</p> <p>[87] (WO2013/053848)</p> <p>[30] EP (11306318.4) 2011-10-11</p>
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<p>[21] 2,849,862 [13] A1</p> <p>[51] Int.Cl. G11C 16/10 (2006.01) G11C 16/08 (2006.01)</p> <p>[25] EN</p> <p>[54] FLASH MEMORY SYSTEM</p> <p>[54] SYSTEME MEMOIRE FLASH</p> <p>[72] KIM, JIN-KI, CA</p> <p>[71] MOSAID TECHNOLOGIES INCORPORATED, CA</p> <p>[85] 2014-03-18</p> <p>[86] 2012-09-19 (PCT/CA2012/000860)</p> <p>[87] (WO2013/040681)</p> <p>[30] US (61/538,540) 2011-09-23</p> <p>[30] US (13/455,780) 2012-04-25</p>
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<p>[21] 2,849,863 [13] A1</p> <p>[51] Int.Cl. E21B 47/10 (2012.01) G01N 27/02 (2006.01) G01N 33/28 (2006.01)</p> <p>[25] EN</p> <p>[54] FLUID DETERMINATION IN A WELL BORE</p> <p>[54] DETERMINATION D'UN FLUIDE DANS UN TROU DE FORAGE</p> <p>[72] SHANKS, DAVID SIRDA, GB</p> <p>[72] HENDRY, DAVID CYRIL, GB</p> <p>[71] ZENITH OILFIELD TECHNOLOGY LIMITED, GB</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-25 (PCT/GB2012/052373)</p> <p>[87] (WO2013/045913)</p> <p>[30] GB (1116855.6) 2011-09-30</p>

<p>[21] 2,849,864 [13] A1</p> <p>[51] Int.Cl. B01D 21/01 (2006.01) B01F 5/10 (2006.01) B03D 3/02 (2006.01) B03D 3/06 (2006.01) C02F 11/14 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR IMPROVING INLINE TAILINGS TREATMENT</p> <p>[54] PROCEDE POUR L'AMELIORATION DU TRAITEMENT EN LIGNE DE RESIDUS</p> <p>[72] DANG-VU, TRONG, CA</p> <p>[72] CAGLE, PHIL, US</p> <p>[71] S.P.C.M. SA, FR</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-26 (PCT/EP2012/071224)</p> <p>[87] (WO2013/068245)</p> <p>[30] US (13/290,564) 2011-11-07</p>

<p>[21] 2,849,865 [13] A1</p> <p>[51] Int.Cl. H05K 1/02 (2006.01) H05K 1/16 (2006.01) H05K 3/30 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR CONNECTING INLAID CHIP INTO PRINTED CIRCUIT BOARD</p> <p>[54] PROCEDE ET APPAREIL POUR CONNECTER UN MICROCIRCUIT ENCASTRE A L'INTERIEUR D'UN CIRCUIT IMPRIME NU</p> <p>[72] PYEON, HONG BEOM, CA</p> <p>[71] MOSAID TECHNOLOGIES INCORPORATED, CA</p> <p>[85] 2014-03-20</p> <p>[86] 2012-09-18 (PCT/CA2012/000874)</p> <p>[87] (WO2013/040689)</p> <p>[30] US (61/537,206) 2011-09-21</p>

<p>[21] 2,849,866 [13] A1</p> <p>[51] Int.Cl. C12N 15/85 (2006.01) A01K 67/027 (2006.01) C07K 14/705 (2006.01) C07K 16/28 (2006.01)</p> <p>[25] EN</p> <p>[54] IN VIVO ADCC MODEL</p> <p>[54] MODEL IN VIVO D'ADCC</p> <p>[72] BREUSTEDT, DANIEL, DE</p> <p>[72] GERDES, CHRISTIAN, CH</p> <p>[72] IGLESIAS, ANTONIO, DE</p> <p>[72] UMANA, PABLO, CH</p> <p>[71] ROCHE GLYCART AG, CH</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-29 (PCT/EP2012/071328)</p> <p>[87] (WO2013/064443)</p> <p>[30] EP (11187392.3) 2011-11-01</p>
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PCT Applications Entering the National Phase

<p>[21] 2,849,867 [13] A1</p> <p>[51] Int.Cl. C21D 1/62 (2006.01) C21D 1/667 (2006.01) C21D 1/673 (2006.01) C21D 9/00 (2006.01) C21D 9/46 (2006.01) C21D 9/48 (2006.01) C21D 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] A METHOD OF FORMING PARTS FROM SHEET STEEL</p> <p>[54] PROCEDE POUR LA FORMATION DE PIECES A PARTIR DE FEUILLE D'ACIER</p> <p>[72] BALINT, DANIEL, GB</p> <p>[72] DEAN, TREVOR ANTHONY, GB</p> <p>[72] LIN, JIANGUO, GB</p> <p>[71] IMPERIAL INNOVATIONS LIMITED, GB</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-27 (PCT/GB2012/052399)</p> <p>[87] (WO2013/045933)</p> <p>[30] GB (1116668.3) 2011-09-27</p>

<p>[21] 2,849,868 [13] A1</p> <p>[51] Int.Cl. C07D 403/12 (2006.01) A61K 31/4709 (2006.01) A61P 11/00 (2006.01) C07D 409/12 (2006.01) C07D 409/14 (2006.01) C07D 413/14 (2006.01) C07D 417/14 (2006.01)</p> <p>[25] EN</p> <p>[54] NEW CYCLOHEXYLAMINE DERIVATIVES HAVING .BETA.2 ADRENERGIC AGONIST AND M3 MUSCARINIC ANTAGONIST ACTIVITIES</p> <p>[54] NOUVEAUX DERIVES DE CYCLOHEXILAMINE AYANT DES ACTIVITES D'AGONISTE DES RECEPTEURS ?2- ADRENERGIQUE ET D'ANTAGONISTE DES RECEPTEURS MUSCARINIQUES M3</p> <p>[72] AIGUADE BOSCH, JOSE, ES</p> <p>[72] GUAL ROIG, SILVIA, ES</p> <p>[72] PRAT QUINONES, MARIA, ES</p> <p>[72] PUIG DURAN, CARLOS, ES</p> <p>[71] ALMIRALL, S.A., ES</p> <p>[85] 2014-03-24</p> <p>[86] 2012-11-09 (PCT/EP2012/072309)</p> <p>[87] (WO2013/068552)</p> <p>[30] EP (11382344.7) 2011-11-11</p> <p>[30] US (61/563,907) 2011-11-28</p>
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<p>[21] 2,849,869 [13] A1</p> <p>[51] Int.Cl. B60Q 1/28 (2006.01) B60Q 1/068 (2006.01) F21S 8/10 (2006.01) F21V 29/00 (2006.01)</p> <p>[25] EN</p> <p>[54] OPTICALLY ADJUSTABLE LIGHT MODULE</p> <p>[54] MODULE LUMINEUX OPTIQUEMENT REGLABLE</p> <p>[72] BAKO, ZOLTAN, HU</p> <p>[72] GALLAI, JOZSEF, HU</p> <p>[72] MOLNAR, IMRE, HU</p> <p>[72] MUDRA, ISTVAN, HU</p> <p>[71] GENERAL ELECTRIC COMPANY, US</p> <p>[85] 2014-02-14</p> <p>[86] 2012-08-06 (PCT/US2012/049749)</p> <p>[87] (WO2013/032637)</p> <p>[30] US (13/220,985) 2011-08-30</p>

<p>[21] 2,849,872 [13] A1</p> <p>[51] Int.Cl. C07D 403/12 (2006.01) A61K 31/4709 (2006.01) A61P 11/00 (2006.01) C07D 409/12 (2006.01) C07D 409/14 (2006.01) C07D 413/14 (2006.01) C07D 417/14 (2006.01)</p> <p>[25] EN</p> <p>[54] NEW CYCLOHEXYLAMINE DERIVATIVES HAVING .BETA.2 ADRENERGIC AGONIST AND M3 MUSCARINIC ANTAGONIST ACTIVITIES</p> <p>[54] NOUVEAUX DERIVES DE CYCLOHEXILAMINE AYANT DES ACTIVITES D'AGONISTE DES RECEPTEURS ?2- ADRENERGIQUE ET D'ANTAGONISTE DES RECEPTEURS MUSCARINIQUES M3</p>

<p>[21] 2,849,870 [13] A1</p> <p>[51] Int.Cl. C12M 1/26 (2006.01) G01N 15/10 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PICKING UP CELL MATERIAL AND ASSEMBLY FOR PERFORMING SAID METHOD</p> <p>[54] PROCEDE POUR PRELEVER DU MATERIEL CELLULAIRE ET ENSEMBLE POUR METTRE EN OEUVRE LEDIT PROCEDE</p> <p>[72] BOTMA, JETZE, NL</p> <p>[72] KLEEFSTRA, MARTIJN, NL</p> <p>[72] BERNTSEN, MARTIJN XANDER, NL</p> <p>[72] VAN DER ZEE, TINO WALTER, NL</p> <p>[71] BD KIESTRA B.V., NL</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/NL2012/050681)</p> <p>[87] (WO2013/048249)</p> <p>[30] EP (11183251.5) 2011-09-29</p>
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<p>[21] 2,849,873 [13] A1</p> <p>[51] Int.Cl. A62C 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] INFLATOR-BASED FIRE SUPPRESSION</p> <p>[54] EXTINCTION DES INCENDIES A BASE DE GONFLEUR</p> <p>[72] COX, MATTHEW A., US</p> <p>[72] SMITH, BRADLEY W., US</p> <p>[72] PARKINSON, DAVID W., US</p> <p>[71] ALLIANT TECHSYSTEMS INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2011-10-06 (PCT/US2011/055106)</p> <p>[87] (WO2012/048112)</p> <p>[30] US (12/899,961) 2010-10-07</p>
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<p>[21] 2,849,871 [13] A1</p> <p>[51] Int.Cl. B01D 19/00 (2006.01) F15B 1/26 (2006.01) F15B 21/04 (2006.01)</p> <p>[25] EN</p> <p>[54] HYDRAULIC AIR BLEED VALVE SYSTEM</p> <p>[54] SYSTEME HYDRAULIQUE DE SOUPAPE DE PURGE D'AIR</p> <p>[72] DHURI, SANJEEV N., IN</p> <p>[72] DERE, UDAYKUMAR P., IN</p> <p>[71] EATON CORPORATION, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-15 (PCT/IB2012/002049)</p> <p>[87] (WO2013/057558)</p> <p>[30] US (13/274,379) 2011-10-17</p>
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Demandes PCT entrant en phase nationale

<p>[21] 2,849,874 [13] A1 [51] Int.Cl. A24B 15/16 (2006.01) A24F 47/00 (2006.01) [25] EN [54] SMOKING ARTICLE COMPRISING A COMBUSTIBLE HEAT SOURCE WITH A REAR BARRIER COATING [54] ARTICLE A FUMER COMPRENANT UNE SOURCE DE CHALEUR COMBUSTIBLE COMPRENANT UN REVETEMENT BARRIERE ARRIERE [72] STOLZ, STEFFEN, CH [72] DEGOUMOIS, YVAN, CH [72] LAVANCHY, FREDERIC, CH [71] PHILIP MORRIS PRODUCTS S.A., CH [85] 2014-03-24 [86] 2012-11-14 (PCT/EP2012/072557) [87] (WO2013/072336) [30] EP (11250893.2) 2011-11-15</p>	<p>[21] 2,849,876 [13] A1 [51] Int.Cl. C23C 16/04 (2006.01) [25] EN [54] A DEVICE FOR LOADING POROUS SUBSTRATES OF THREE-DIMENSIONAL SHAPE IN ORDER TO BE DENSIFIED BY DIRECTED FLOW CHEMICAL VAPOR INFILTRATION [54] DISPOSITIF DE CHARGEMENT POUR LA DENSIFICATION PAR INFILTRATION CHIMIQUE EN PHASE VAPEUR EN FLUX DIRIGE DE SUBSTRATS POREUX DE FORME TRIDIMENTIONNELLE [72] BERTRAND, SEBASTIEN, FR [72] LAMOUROUX, FRANCK, FR [72] GOUJARD, STEPHANE, FR [71] HERAKLES, FR [85] 2014-03-24 [86] 2012-09-14 (PCT/FR2012/052066) [87] (WO2013/045788) [30] FR (1158673) 2011-09-28</p>	<p>[21] 2,849,878 [13] A1 [51] Int.Cl. G06Q 20/32 (2012.01) [25] EN [54] SOCIAL PROXIMITY PAYMENTS [54] PAIEMENTS SOCIAUX DE PROXIMITE [72] RUNYAN, WILLIAM HENRY, US [71] EBAY INC., US [85] 2014-03-24 [86] 2012-03-28 (PCT/US2012/030959) [87] (WO2013/048566) [30] US (13/248,836) 2011-09-29</p>
<p>[21] 2,849,875 [13] A1 [51] Int.Cl. B60R 21/26 (2011.01) A62C 5/00 (2006.01) B60R 21/264 (2006.01) F42B 3/04 (2006.01) [25] EN [54] GAS GENERATOR [54] GENERATEUR DE GAZ [72] PARKINSON, DAVID W., US [72] SMITH, BRADLEY W., US [71] ALLIANT TECHSYSTEMS INC., US [85] 2014-03-24 [86] 2011-10-06 (PCT/US2011/055116) [87] (WO2012/048117) [30] US (12/900,011) 2010-10-07</p>	<p>[21] 2,849,877 [13] A1 [51] Int.Cl. C12P 7/16 (2006.01) C12P 7/24 (2006.01) [25] EN [54] KETO-ISOVALERATE DECARBOXYLASE ENZYMES AND METHODS OF USE THEREOF [54] ENZYMES CETO-ISOVALERATE DECARBOXYLASE ET LEURS PROCÉDÉS D'UTILISATION [72] MCELVAINE, JESSICA, US [72] OKEEFE, DANIEL P., US [72] PAUL, BRIAN JAMES, US [72] PAYNE, MARK S., US [72] ROTHMAN, STEVEN CARY, US [72] HE, HONGXIAN, US [71] BUTAMAX ADVANCED BIOFUELS LLC, US [85] 2014-01-20 [86] 2012-07-27 (PCT/US2012/048737) [87] (WO2013/016717) [30] US (61/512,866) 2011-07-28</p>	<p>[21] 2,849,879 [13] A1 [51] Int.Cl. G06Q 50/30 (2012.01) G06Q 30/06 (2012.01) [25] EN [54] REFERRAL PROGRAM FOR BUSINESSES [54] PROGRAMME DE REFÉRENCEMENT POUR PROFESSIONNELS [72] RAJARAM, GOKUL, US [71] FACEBOOK, INC., US [85] 2014-03-24 [86] 2012-08-20 (PCT/US2012/051524) [87] (WO2013/048639) [30] US (13/247,780) 2011-09-28</p>
<p>[21] 2,849,880 [13] A1 [51] Int.Cl. E21B 43/10 (2006.01) E21B 23/01 (2006.01) [25] EN [54] RE-LATCH MECHANISM FOR WELLBORE LINER SYSTEM [54] MECANISME DE BLOCAGE A RAPPEL POUR SYSTÈME DE CHEMISAGE DE TROU DE FORAGE [72] MOELLER, DANIEL KEITH, US [72] WATSON, BROCK, US [71] HALLIBURTON ENERGY SERVICES, INC., US [85] 2014-03-24 [86] 2011-10-07 (PCT/US2011/055403) [87] (WO2013/052064)</p>		

PCT Applications Entering the National Phase

<p>[21] 2,849,881 [13] A1</p> <p>[51] Int.Cl. A61K 9/10 (2006.01) A61K 31/202 (2006.01) A61K 47/32 (2006.01) A61P 17/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PHARMACEUTICAL METHODS AND TOPICAL COMPOSITIONS CONTAINING ACITRETIN</p> <p>[54] PROCEDES PHARMACEUTIQUES ET COMPOSITIONS TOPIQUES CONTENANT DE L'ACITRETTINE</p> <p>[72] SURMAN, PETER, NZ</p> <p>[72] BINNIE, FERGUS CAMERON, NZ</p> <p>[72] VOS, MARTEN GEERT, NZ</p> <p>[71] DOUGLAS PHARMACEUTICALS LTD., NZ</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-01 (PCT/IB2012/002454)</p> <p>[87] (WO2013/050874)</p> <p>[30] US (61/543,484) 2011-10-05</p>

<p>[21] 2,849,882 [13] A1</p> <p>[51] Int.Cl. G06F 17/30 (2006.01) G06Q 30/00 (2012.01)</p> <p>[25] EN</p> <p>[54] PRODUCT INFORMATION SYSTEM AND METHOD USING A TAG AND MOBILE DEVICE</p> <p>[54] SYSTEME D'INFORMATION DE PRODUIT ET PROCEDE UTILISANT UNE ETIQUETTE ET UN DISPOSITIF MOBILE</p> <p>[72] RASBAND, PAUL BRENT, US</p> <p>[72] HALL, STEWART E., US</p> <p>[72] HO, WING KEI, US</p> <p>[72] MOHIUDDIN, MOHAMMAD, US</p> <p>[72] VAN NEST, NANCY LEE, US</p> <p>[72] RAO, MANJUPRAKASH RAMA, IN</p> <p>[72] RELIANT, TIMOTHY J., US</p> <p>[72] COPELAND, RICHARD L., US</p> <p>[71] TYCO FIRE & SECURITY GMBH, CH</p> <p>[85] 2014-03-24</p> <p>[86] 2012-08-23 (PCT/US2012/052037)</p> <p>[87] (WO2013/028846)</p> <p>[30] US (13/215,847) 2011-08-23</p>

<p>[21] 2,849,883 [13] A1</p> <p>[51] Int.Cl. C09K 8/03 (2006.01) C08J 5/00 (2006.01) C08J 7/04 (2006.01) C09K 8/50 (2006.01) C09K 8/516 (2006.01) E21B 17/00 (2006.01) E21B 43/08 (2006.01)</p> <p>[25] EN</p> <p>[54] REINFORCING AMORPHOUS PLA WITH SOLID PARTICLES FOR DOWNHOLE APPLICATIONS</p> <p>[54] ACIDE POLYLACTIQUE AMORPHE RENFORCE DE PARTICULES SOLIDES POUR APPLICATIONS DE FOND DE PUITS</p> <p>[72] LIANG, FENG, US</p> <p>[72] TODD, BRADLEY L., US</p> <p>[72] SAINI, RAJESH KUMAR, US</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-20 (PCT/US2012/056335)</p> <p>[87] (WO2013/052285)</p> <p>[30] US (13/252,327) 2011-10-04</p>

<p>[21] 2,849,884 [13] A1</p> <p>[51] Int.Cl. F16G 3/02 (2006.01) B65G 17/08 (2006.01)</p> <p>[25] EN</p> <p>[54] FASTENING SYSTEM FOR A CONVEYOR BELT</p> <p>[54] SYSTEME DE FIXATION POUR UNE COURROIE TRANSPORTEUSE</p> <p>[72] RIDGELL, TERRAL A., US</p> <p>[72] PIEHLER, MICHAEL V., US</p> <p>[72] GUERNSEY, KEVIN W., US</p> <p>[72] KUCHLER, JOHN H., JR., US</p> <p>[71] LAITRAM, I.L.C., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-13 (PCT/US2012/055206)</p> <p>[87] (WO2013/052254)</p> <p>[30] US (13/251,817) 2011-10-03</p>

<p>[21] 2,849,885 [13] A1</p> <p>[51] Int.Cl. C12N 9/18 (2006.01) C12N 9/42 (2006.01) C12P 7/10 (2006.01) C12P 19/14 (2006.01)</p> <p>[25] EN</p> <p>[54] CELLULLOLYTIC ENZYME COMPOSITIONS AND USES THEREOF</p> <p>[54] COMPOSITIONS ENZYMATIQUES CELLULLOLYTIQUES ET LEURS UTILISATIONS</p> <p>[72] IYER, PRASHANT, US</p> <p>[72] GASPAR, ARMINDO RIBEIRO, US</p> <p>[72] CROONENBERGHIS, JAMES, US</p> <p>[72] BINDER, THOMAS P., US</p> <p>[71] NOVOZYMES A/S, DK</p> <p>[71] ARCHER DANIELS MIDLAND COMPANY, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-21 (PCT/US2012/056502)</p> <p>[87] (WO2013/043981)</p> <p>[30] US (61/538,211) 2011-09-23</p>
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<p>[21] 2,849,886 [13] A1</p> <p>[51] Int.Cl. G06Q 30/06 (2012.01) G06Q 20/24 (2012.01) G06Q 50/10 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR REDEMPTION OF CREDITS IN A VARIABLE VALUE TRANSACTION</p> <p>[54] SYSTEME ET PROCEDE DE REMBOURSEMENT DE CREDITS DANS TRANSACTION A VALEUR VARIABLE</p> <p>[72] MASKATIA, IMRAN, US</p> <p>[72] RUBINSTEIN, JASON, US</p> <p>[72] REHMANI, SAAD, US</p> <p>[72] WILLIAMS, HEIDEMARIE, US</p> <p>[71] REDBOX AUTOMATED RETAIL, LLC, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-19 (PCT/US2012/056154)</p> <p>[87] (WO2013/043753)</p> <p>[30] US (61/538,898) 2011-09-25</p>
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Demandes PCT entrant en phase nationale

<p>[21] 2,849,887 [13] A1</p> <p>[51] Int.Cl. A61B 17/064 (2006.01) A61B 17/068 (2006.01) A61F 2/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SURGICAL FASTENING DEVICE AND METHOD</p> <p>[54] DISPOSITIF ET PROCEDE DE FIXATION CHIRURGICALE</p> <p>[72] SHOLEV, MORDEHAI, IL</p> <p>[72] LAVI, GILAD, IL</p> <p>[71] ARTACK MEDICAL (2013) LTD., IL</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-24 (PCT/IB2012/055079)</p> <p>[87] (WO2013/046115)</p> <p>[30] US (61/539,013) 2011-09-26</p>

<p>[21] 2,849,888 [13] A1</p> <p>[51] Int.Cl. A41D 13/00 (2006.01) A41D 13/02 (2006.01)</p> <p>[25] EN</p> <p>[54] DISPOSABLE SAFETY GARMENT</p> <p>[54] VETEMENT DE SECURITE JETABLE</p> <p>[72] YADAV, SUDIANSU S., US</p> <p>[72] DIETERLE, MARK, US</p> <p>[72] MARCUM, JOSEPH T., US</p> <p>[72] THOMPSON, ELLIOTT, US</p> <p>[71] QUEST ENVIRONMENTAL & SAFETY PRODUCTS, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-21 (PCT/US2012/056627)</p> <p>[87] (WO2013/044066)</p>

<p>[21] 2,849,889 [13] A1</p> <p>[51] Int.Cl. A01N 43/16 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINATIONS OF LIPO-CHITOOLIGOSACCHARIDES AND METHODS FOR USE IN ENHANCING PLANT GROWTH</p> <p>[54] COMBINAISONS DE LIPO-CHITOOLIGOSACCHARIDES ET LEURS METHODES D'UTILISATION POUR AMELIORER LA CROISSANCE DE PLANTES</p> <p>[72] SMITH, R. STEWART, US</p> <p>[72] HABIB, AHSAN, US</p> <p>[71] NOVOZYMES BIOLOGICALS, INC., US</p> <p>[71] NOVOZYMES BIOAG A/S, DK</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-24 (PCT/US2012/056885)</p> <p>[87] (WO2013/044214)</p> <p>[30] US (61/538,325) 2011-09-23</p>

<p>[21] 2,849,890 [13] A1</p> <p>[51] Int.Cl. E02F 3/407 (2006.01) B07B 1/15 (2006.01) B07B 1/16 (2006.01) E02F 3/96 (2006.01) E02F 7/06 (2006.01)</p> <p>[25] EN</p> <p>[54] A BUCKET FOR SCREENING AND CRUSHING INERT MATERIAL</p> <p>[54] GODET POUR CRIBLAGE ET BROYAGE DE MATERIAU INERTE</p> <p>[72] AZZOLIN, DIEGO, IT</p> <p>[72] AZZOLIN, GUIDO, IT</p> <p>[71] MECCANICA BREGANZESE S.P.A. IN BREVE MB S.P.A., IT</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/IB2012/055189)</p> <p>[87] (WO2013/046167)</p> <p>[30] IT (PD2011A000309) 2011-09-30</p>

<p>[21] 2,849,893 [13] A1</p> <p>[51] Int.Cl. A61K 8/67 (2006.01) A61K 8/37 (2006.01) A61Q 19/00 (2006.01) A61Q 19/10 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOSITIONS FOR SKIN EXFOLIATION AND USE THEREOF</p> <p>[54] COMPOSITIONS POUR L'EXFOLIATION DE LA PEAU ET LEUR UTILISATION</p> <p>[72] COLVAN, LORA, US</p> <p>[72] MEHTA, RAHUL, US</p> <p>[72] SONI, SUJATHA, US</p> <p>[71] ALLERGAN, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-21 (PCT/US2012/056681)</p> <p>[87] (WO2013/044111)</p> <p>[30] US (13/243,567) 2011-09-23</p>

<p>[21] 2,849,892 [13] A1</p> <p>[51] Int.Cl. E02F 3/407 (2006.01) E02F 3/96 (2006.01) E02F 7/06 (2006.01) E02F 9/22 (2006.01)</p> <p>[25] EN</p> <p>[54] BUCKET FOR SCREENING AND CRUSHING INERT MATERIAL HAVING A BALANCING VALVE</p> <p>[54] GODET POUR CRIBLER ET BROYER UN MATERIAU INERTE COMPRENANT UNE VANNE D'EQUILIBRAGE</p> <p>[72] AZZOLIN, DIEGO, IT</p> <p>[72] AZZOLIN, GUIDO, IT</p> <p>[71] MECCANICA BREGANZESE S.P.A. IN BREVE MB S.P.A., IT</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/IB2012/055190)</p> <p>[87] (WO2013/046168)</p> <p>[30] IT (PD2011A000310) 2011-09-30</p>

<p>[21] 2,849,894 [13] A1</p> <p>[51] Int.Cl. G06Q 30/06 (2012.01) G06Q 20/24 (2012.01) G06Q 50/10 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR OPTIMIZED REDEMPTION OF CREDITS IN A VARIABLE VALUE TRANSACTION</p> <p>[54] SISTÈME ET PROCÉDÉ DE RACHAT OPTIMISE DE CREDITS DANS LE CADRE D'UNE TRANSACTION DE VALEUR VARIABLE</p> <p>[72] MASKATIA, IMRAN, US</p> <p>[72] REHMANI, SAAD, US</p> <p>[72] RUBINSTEIN, JASON, US</p> <p>[72] WILLIAMS, HEIDEMARIE, US</p> <p>[71] REDBOX AUTOMATED RETAIL, LLC, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-19 (PCT/US2012/056157)</p> <p>[87] (WO2013/043756)</p> <p>[30] US (61/538,901) 2011-09-25</p>
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PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,849,895 [13] A1</p> <p>[51] Int.Cl. A61B 5/103 (2006.01) A61B 5/22 (2006.01) [25] EN [54] SYSTEM AND METHOD FOR VERTEBRAL LOAD AND LOCATION SENSING [54] SYSTEME ET PROCEDE DE DETECTION DE CHARGE ET D'EMPLACEMENT VERTEBRAUX [72] ROCHE, MARTIN, US [72] BOILLLOT, MARC, US [72] STEIN, MARC, US [71] ORTHOSENSOR, US [85] 2014-03-24 [86] 2012-09-21 (PCT/US2012/056740) [87] (WO2013/044157) [30] US (13/243,362) 2011-09-23 [30] US (13/243,762) 2011-09-23</p>	<p style="text-align: right;">[21] 2,849,897 [13] A1</p> <p>[51] Int.Cl. G06Q 30/06 (2012.01) G06Q 20/24 (2012.01) G06Q 50/10 (2012.01) [25] EN [54] SYSTEM AND METHOD FOR CURRENCY CONVERSION RELATED TO CREDITS REDEEMABLE IN A VARIABLE VALUE TRANSACTION [54] SYSTEME ET PROCEDE DE CONVERSION DE DEVISE RELATIVE A DES CREDITS REMBOURSABLES DANS UNE TRANSACTION A VALEUR VARIABLE [72] LAVU, RATNAKAR, US [72] MASKATIA, IMRAN, US [72] REHIMANI, SAAD, US [72] RUBINSTEIN, JASON, US [72] WILLIAMS, HEIDEMARIE, US [71] REDBOX AUTOMATED RETAIL, LLC, US [85] 2014-03-24 [86] 2012-09-19 (PCT/US2012/056160) [87] (WO2013/043759) [30] US (61/538,903) 2011-09-25</p>	<p style="text-align: right;">[21] 2,849,899 [13] A1</p> <p>[51] Int.Cl. A01N 43/16 (2006.01) [25] EN [54] CHITOOLIGOSACCHARIDES AND METHODS FOR USE IN ENHANCING SOYBEAN GROWTH [54] CHITO-OLIGOSACCHARIDES ET LEURS METHODES D'UTILISATION POUR AMELIORER LA CROISSANCE DU SOJA [72] SMITH, R. STEWART, US [72] HABIB, AHSAN, US [71] NOVOZYMES BIOAG A/S, DK [71] NOVOZYMES BILOGOCALS, INC., US [85] 2014-03-24 [86] 2012-09-24 (PCT/US2012/056881) [87] (WO2013/044212) [30] US (61/538,369) 2011-09-23</p>
<p style="text-align: right;">[21] 2,849,896 [13] A1</p> <p>[51] Int.Cl. G06Q 30/06 (2012.01) G06Q 20/24 (2012.01) G06Q 50/10 (2012.01) [25] EN [54] SYSTEM AND METHOD FOR MANAGEMENT OF CREDIT SUBSCRIPTIONS [54] SYSTEME ET PROCEDE DE GESTION DE SOUSCRPTIONS A UN CREDIT [72] LAVU, RATNAKAR, US [72] MASKATIA, IMRAN, US [72] REHIMANI, SAAD, US [72] RUBINSTEIN, JASON, US [72] WILLIAMS, HEIDEMARIE, US [71] REDBOX AUTOMATED RETAIL, LLC, US [85] 2014-03-24 [86] 2012-09-19 (PCT/US2012/056158) [87] (WO2013/043757) [30] US (61/538,902) 2011-09-25</p>	<p style="text-align: right;">[21] 2,849,898 [13] A1</p> <p>[51] Int.Cl. A01N 31/06 (2006.01) [25] EN [54] CHITOOLIGOSACCHARIDES AND METHODS FOR USE IN ENHANCING PLANT GROWTH [54] CHITOOLIGOSACCHARIDES ET PROCEDES POUR LES UTILISER DANS L'AMELIORATION D'UNE CROISSANCE VEGETALE [72] SMITH, R. STEWART, US [72] HABIB, AHSAN, US [71] NOVOZYMES BIOAG A/S, DK [71] NOVOZYMES BIOLOGICALS, INC., US [85] 2014-03-24 [86] 2012-09-24 (PCT/US2012/056870) [87] (WO2013/044208) [30] US (61/538,326) 2011-09-23</p>	<p style="text-align: right;">[21] 2,849,900 [13] A1</p> <p>[51] Int.Cl. G01N 35/08 (2006.01) B81B 3/00 (2006.01) G01N 33/53 (2006.01) [25] EN [54] SYSTEMS AND METHODS FOR PROVIDING MICROFLUIDIC DEVICES [54] SYSTEMES ET PROCEDES POUR PRODUIRE DES DISPOSITIFS MICROFLUIDIQUES [72] CHEN, HONG, US [72] ANAGNOSTOPOULOS, CONSTANTINE, US [72] FAGHLI, MOHAMMED, US [72] COGSWELL, JEREMY, US [71] BOARD OF GOVERNORS FOR HIGHER EDUCATION, STATE OF RHODE ISLAND AND PROVIDENCE PLANTATIONS, US [85] 2014-03-24 [86] 2012-09-24 (PCT/US2012/056897) [87] (WO2013/044222) [30] US (61/538,255) 2011-09-23</p>

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,849,901</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A01N 43/16 (2006.01)</p> <p>[25] EN</p> <p>[54] CHITOOLIGOSACCHARIDES AND METHODS FOR USE IN ENHANCING CORN GROWTH</p> <p>[54] CHITO-OLIGOSACCHARIDES ET LEURS METHODES D'UTILISATION POUR AMELIORER LA CROISSANCE DU MAIS</p> <p>[72] SMITH, R. STEWART, US</p> <p>[72] HABIB, AHSAN, US</p> <p>[71] NOVOZYMES BIOAG A/S, DK</p> <p>[71] NOVOZYMES BIOLOGICALS, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-24 (PCT/US2012/056877)</p> <p>[87] (WO2013/044211)</p> <p>[30] US (61/538,354) 2011-09-23</p>	<p style="text-align: right;">[21] 2,849,903</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61K 31/706 (2006.01) A61K 31/53 (2006.01) A61K 38/15 (2006.01) A61K 45/06 (2006.01) G01N 33/574 (2006.01)</p> <p>[25] EN</p> <p>[54] COMBINATION THERAPY FOR CHEMORESISTANT CANCERS</p> <p>[54] POLYTHERAPIE POUR DES CANCERS CHIMIRESISTANTS</p> <p>[72] COPLAND, JOHN A., III, US</p> <p>[72] TUN, HAN WIN, US</p> <p>[72] COOPER, SIMON JAMES, US</p> <p>[72] MARLOW, LAURA ANN, US</p> <p>[71] CELGENE CORPORATION, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-26 (PCT/US2012/057175)</p> <p>[87] (WO2013/049093)</p> <p>[30] US (61/539,452) 2011-09-26</p>	<p style="text-align: right;">[21] 2,849,905</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C07C 1/10 (2006.01) B01J 19/24 (2006.01) B01J 23/75 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESSES AND SYSTEMS FOR CONVERTING SYNTHESIS GAS TO LIQUID HYDROCARBON PRODUCT</p> <p>[54] PROCEDES ET SYSTEMES POUR CONVERTIR DU GAZ DE SYNTHESE EN UN PRODUIT HYDROCARBONE LIQUIDE</p> <p>[72] SAXTON, ROBERT J., US</p> <p>[72] DEPPE, GORDON R., US</p> <p>[72] OLIVER, SCOTT, US</p> <p>[72] PARHAM, DAVID W., US</p> <p>[72] JOTHIMURUGESAN, KANDASWAMY, US</p> <p>[72] KIBBY, CHARLES L., US</p> <p>[72] DAS, TAPAN K., US</p> <p>[72] PHILIPS, CHRISTINE M., US</p> <p>[72] SASSON, RICHARD, US</p> <p>[72] HELGESON, ANNE, US</p> <p>[71] CHEVRON U.S.A. INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-27 (PCT/US2012/057427)</p> <p>[87] (WO2013/066530)</p> <p>[30] US (13/285,098) 2011-10-31</p>
<p style="text-align: right;">[21] 2,849,902</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G09G 5/10 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR ENVIRONMENTAL ADAPTATION OF DISPLAY CHARACTERISTICS</p> <p>[54] SYSTEME ET PROCEDE D'ADAPTATION A L'ENVIRONNEMENT DE CARACTERISTIQUES D'AFFICHAGE</p> <p>[72] DUNN, WILLIAM, US</p> <p>[72] PRESLEY, HARRY, US</p> <p>[72] WASINGER, JERRY, US</p> <p>[71] MANUFACTURING RESOURCES INTERNATIONAL, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-24 (PCT/US2012/056942)</p> <p>[87] (WO2013/044245)</p> <p>[30] US (61/538,319) 2011-09-23</p> <p>[30] US (61/653,201) 2012-05-30</p>	<p style="text-align: right;">[21] 2,849,904</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H04L 9/32 (2006.01) G06F 21/31 (2013.01) G06F 21/62 (2013.01)</p> <p>[25] EN</p> <p>[54] POLICY COMPLIANCE-BASED SECURE DATA ACCESS</p> <p>[54] ACCES A DES DONNEES SECURISEES BASE SUR L'OBSERVATION DES POLITIQUES</p> <p>[72] BAER, GRAEME D., US</p> <p>[72] ROTH, GREGORY B., US</p> <p>[71] AMAZON TECHNOLOGIES, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-26 (PCT/US2012/057383)</p> <p>[87] (WO2013/049246)</p> <p>[30] US (13/246,445) 2011-09-27</p>	<p style="text-align: right;">[21] 2,849,906</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A01F 15/08 (2006.01)</p> <p>[25] EN</p> <p>[54] BALER ATTACHMENT FOR OPTIONAL CHANGING THE ORIENTATION OF BALES BEING RELEASED FROM A BALER</p> <p>[54] ACCESSOIRE DE BOTTELEUSE POUR CHANGER FACULTATIVEMENT L'ORIENTATION DE BOTTES QUI SONT LIBEREES A PARTIR D'UNE BOTTELEUSE</p> <p>[72] THOMPSON, KENT L., US</p> <p>[72] DUX, DARIN L., US</p> <p>[72] OLMSTEAD, JUSTIN D., US</p> <p>[71] FORAGE INNOVATIONS B.V., NL</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-27 (PCT/US2012/057498)</p> <p>[87] (WO2013/049308)</p> <p>[30] US (61/540,286) 2011-09-28</p> <p>[30] US (13/628,555) 2012-09-27</p>

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<p>[21] 2,849,907 [13] A1</p> <p>[51] Int.Cl. C08L 61/00 (2006.01) C08J 3/12 (2006.01) C08K 7/16 (2006.01) C08L 61/06 (2006.01) C08L 97/02 (2006.01)</p> <p>[25] EN</p> <p>[54] POWDERED RESINS WITH FILLERS</p> <p>[54] RESINES EN POUDRE AVEC DES CHARGES</p> <p>[72] BAXTER, PAUL S., US</p> <p>[72] FOWLER, RAYMOND D., US</p> <p>[72] COTHRAN, JOHN D., US</p> <p>[72] BUNN, AUBRA K., US</p> <p>[71] GEORGIA-PACIFIC CHEMICALS LLC, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/057812)</p> <p>[87] (WO2013/049499)</p> <p>[30] US (61/541,508) 2011-09-30</p>	<p>[21] 2,849,909 [13] A1</p> <p>[51] Int.Cl. C08L 75/04 (2006.01)</p> <p>[25] EN</p> <p>[54] SINGLE LAYER FLEXIBLE FOAM INCLUDING POLYURETHANE GEL</p> <p>[54] MOUSSE FLEXIBLE SIMPLE COUCHE INCLUANT UN GEL DE POLYURETHANNE</p> <p>[72] SMIECINSKI, THEODORE M., US</p> <p>[71] BASF SE, DE</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-26 (PCT/US2012/057304)</p> <p>[87] (WO2013/049181)</p> <p>[30] US (61/626,394) 2011-09-26</p>	<p>[21] 2,849,911 [13] A1</p> <p>[51] Int.Cl. H04L 9/28 (2006.01) H04L 9/32 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPLEMENTATION OF SECURE COMMUNICATIONS IN A SUPPORT SYSTEM</p> <p>[54] MISE EN OEUVRE DE COMMUNICATIONS SECURISEES DANS UN SYSTEME DE SUPPORT</p> <p>[72] ROTH, GREGORY B., US</p> <p>[72] CRAHEN, ERIC D., US</p> <p>[72] BAER, GRAEME D., US</p> <p>[72] BRANDWINE, ERIC J., US</p> <p>[72] FITCH, NATHAN R., US</p> <p>[71] AMAZON TECHNOLOGIES, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/057918)</p> <p>[87] (WO2013/049571)</p> <p>[30] US (13/248,980) 2011-09-29</p>
<p>[21] 2,849,908 [13] A1</p> <p>[51] Int.Cl. G01N 1/31 (2006.01) C12N 5/07 (2010.01) C12M 1/42 (2006.01) C12N 13/00 (2006.01) C12Q 1/02 (2006.01) G01N 33/50 (2006.01)</p> <p>[25] EN</p> <p>[54] ULTRA-RAPID DIAGNOSTIC TISSUE PREPARATION AS AN ALTERNATIVE TO FROZEN SECTION</p> <p>[54] PREPARATION TISSULAIRE POUR DIAGNOSTIC ULTRA-RAPIDE REMPLACANT LES COUPES CONGELEES</p> <p>[72] MORALES, AZORIDES R., US</p> <p>[71] THE UNIVERSITY OF MIAMI, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/057907)</p> <p>[87] (WO2013/049564)</p> <p>[30] US (61/540,947) 2011-09-29</p>	<p>[21] 2,849,910 [13] A1</p> <p>[51] Int.Cl. A61K 31/192 (2006.01) A61K 31/05 (2006.01) A61K 31/12 (2006.01) A61P 1/02 (2006.01) A61P 29/00 (2006.01) A61Q 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTIOXIDANT COMPOSITIONS FOR TREATMENT OF INFLAMMATION OR OXIDATIVE DAMAGE</p> <p>[54] COMPOSITIONS ANTIOXYDANTES POUR LE TRAITEMENT DE L'INFLAMMATION OU DE DOMMAGES OXYDATIFS</p> <p>[72] ZIELINSKI, JAN, US</p> <p>[72] MOON, THOMAS RUSSELL, US</p> <p>[72] ALLEN, EDWARD P., US</p> <p>[71] PERIO SCIENCES, LLC, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/057824)</p> <p>[87] (WO2013/049507)</p> <p>[30] US (61/541,500) 2011-09-30</p> <p>[30] US (61/562,262) 2011-11-21</p> <p>[30] US (61/646,648) 2012-05-14</p> <p>[30] US (61/679,884) 2012-08-06</p>	<p>[21] 2,849,912 [13] A1</p> <p>[51] Int.Cl. A61K 8/60 (2006.01) A61Q 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PERSONAL COMPOSITIONS WITH SILICONE EMULSIFIER-FREE NATURAL EMULSIFIER SYSTEM</p> <p>[54] COMPOSITION DE SOINS PERSONNELS COMPRENANT UN SYSTEME D'EMULSIFIANT NATUREL NE CONTENANT PAS D'AGENT EMULSIFIANT A LA SILICONE</p> <p>[72] PIAM, CATHERINE LE, US</p> <p>[71] ELC MANAGEMENT LLC, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/057933)</p> <p>[87] (WO2013/049580)</p> <p>[30] US (61/541,703) 2011-09-30</p>

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<p style="text-align: right; margin-bottom: 0;">[21] 2,849,913 [13] A1</p> <p>[51] Int.Cl. A61K 8/60 (2006.01) A61Q 19/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PERSONAL COMPOSITIONS WITH SILICONE EMULSIFIER-FREE NATURAL EMULSIFIER SYSTEM</p> <p>[54] COMPOSITION DE SOINS PERSONNELS COMPRENANT UN SYSTEME D'EMULSIFIANT NATUREL NE CONTENANT PAS D'AGENT EMULSIFIANT A LA SILICONE</p> <p>[72] PHAM, CATHERINE LE, US</p> <p>[71] ELC MANAGEMENT LLC, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/057964)</p> <p>[87] (WO2013/049599)</p> <p>[30] US (61/541,747) 2011-09-30</p>	<p style="text-align: right; margin-bottom: 0;">[21] 2,849,916 [13] A1</p> <p>[51] Int.Cl. A61K 8/97 (2006.01) A61K 8/27 (2006.01) A61Q 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] REGIMEN FOR REDUCING THE APPEARANCE OF THINNING HAIR</p> <p>[54] TRAITEMENT POUR REDUIRE L'ASPECT DEGARNI DES CHEVEUX</p> <p>[72] GUTMANN, ERIK EDWARD, US</p> <p>[72] GRAIN, ANITA MARIE, US</p> <p>[72] KEEN, NATHAN ANDREW, US</p> <p>[72] PELTIER, SARAH ROSE, US</p> <p>[71] ELC MANAGEMENT LLC, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/058024)</p> <p>[87] (WO2013/049644)</p> <p>[30] US (61/541,774) 2011-09-30</p>	<p style="text-align: right; margin-bottom: 0;">[21] 2,849,919 [13] A1</p> <p>[51] Int.Cl. A61F 13/12 (2006.01)</p> <p>[25] EN</p> <p>[54] FACIAL STRUCTURE STABILIZATION METHODS AND APPARATUS</p> <p>[54] PROCEDES ET APPAREIL DE STABILISATION DE STRUCTURE FACIALE</p> <p>[72] RILEY, MARY FRANCES, US</p> <p>[71] RILEY, MARY FRANCES, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-03 (PCT/US2012/058540)</p> <p>[87] (WO2013/052534)</p> <p>[30] US (61/545,121) 2011-10-08</p>
<p style="text-align: right; margin-bottom: 0;">[21] 2,849,915 [13] A1</p> <p>[51] Int.Cl. H04N 21/422 (2011.01)</p> <p>[25] EN</p> <p>[54] ASSISTING USE OF CONTROL DEVICES WITH DIFFERENT ELECTRONIC DEVICES</p> <p>[54] AIDE A L'UTILISATION DE DISPOSITIFS DE COMMANDE AVEC DIFFERENTS DISPOSITIFS ELECTRONIQUES</p> <p>[72] REAMS, WILLIAM R., US</p> <p>[71] ECHOSTAR TECHNOLOGIES I.L.L.C., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/058006)</p> <p>[87] (WO2013/049630)</p> <p>[30] US (13/249,126) 2011-09-29</p> <p>[30] US (13/287,988) 2011-11-02</p>	<p style="text-align: right; margin-bottom: 0;">[21] 2,849,917 [13] A1</p> <p>[51] Int.Cl. G01N 35/10 (2006.01) B01L 3/00 (2006.01) B01L 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] UNITIZED REAGENT STRIP</p> <p>[54] BANDELETTE REACTIVE UNITISEE</p> <p>[72] LENTZ, AMMON DAVID, US</p> <p>[72] LIVINGSTON, DWIGHT, US</p> <p>[72] STEEL, ADAM BRUCE, US</p> <p>[72] ST. PIERRE, RICHARD, CA</p> <p>[71] BECTON, DICKINSON AND COMPANY, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-28 (PCT/US2012/058102)</p> <p>[87] (WO2013/049706)</p> <p>[30] US (61/541,991) 2011-09-30</p>	<p style="text-align: right; margin-bottom: 0;">[21] 2,849,920 [13] A1</p> <p>[51] Int.Cl. C12N 15/90 (2006.01) A61K 31/7088 (2006.01) A61P 31/18 (2006.01) C12N 5/10 (2006.01) C12N 9/22 (2006.01) C12N 15/09 (2006.01) C12N 15/85 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND COMPOSITIONS FOR REGULATING HIV INFECTION</p> <p>[54] METHODES ET COMPOSITIONS POUR LA REGULATION D'UNE INFECTION PAR LE VIH</p> <p>[72] HOLMES, MICHAEL C., US</p> <p>[72] GREGORY, PHILIP D., US</p> <p>[72] URNOV, FYODOR, US</p> <p>[71] SANGAMO BIOSCIENCES, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-04 (PCT/US2012/058775)</p> <p>[87] (WO2013/052681)</p> <p>[30] US (61/544,101) 2011-10-06</p>
<p style="text-align: right; margin-bottom: 0;">[21] 2,849,918 [13] A1</p> <p>[51] Int.Cl. D01D 4/02 (2006.01) D01D 5/098 (2006.01)</p> <p>[25] EN</p> <p>[54] QUASI MELT BLOW DOWN SYSTEM</p> <p>[54] SYSTEME DE QUASI FUSION-SOUFFLAGE</p> <p>[72] BUDAI, MICHAEL B., US</p> <p>[72] BOLYARD, JR., EDWARD W., US</p> <p>[71] ILLINOIS TOOL WORKS INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-02 (PCT/US2012/058380)</p> <p>[87] (WO2013/052429)</p> <p>[30] US (61/542,497) 2011-10-03</p> <p>[30] US (13/547,685) 2012-07-12</p>	<p style="text-align: right; margin-bottom: 0;">[21] 2,849,918 [13] A1</p> <p>[51] Int.Cl. D01D 4/02 (2006.01) D01D 5/098 (2006.01)</p> <p>[25] EN</p> <p>[54] QUASI MELT BLOW DOWN SYSTEM</p> <p>[54] SYSTEME DE QUASI FUSION-SOUFFLAGE</p> <p>[72] BUDAI, MICHAEL B., US</p> <p>[72] BOLYARD, JR., EDWARD W., US</p> <p>[71] ILLINOIS TOOL WORKS INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-02 (PCT/US2012/058380)</p> <p>[87] (WO2013/052429)</p> <p>[30] US (61/542,497) 2011-10-03</p> <p>[30] US (13/547,685) 2012-07-12</p>	<p style="text-align: right; margin-bottom: 0;">[21] 2,849,921 [13] A1</p> <p>[51] Int.Cl. B60G 15/14 (2006.01) B60G 17/052 (2006.01) F16F 9/04 (2006.01) F16F 9/05 (2006.01)</p> <p>[25] EN</p> <p>[54] GAS SPRING AND GAS DAMPER ASSEMBLY AND METHOD</p> <p>[54] ENSEMBLE RESSORT ET AMORTISSEUR A GAZ ET PROCEDE ASSOCIE</p> <p>[72] BOUNDS, JOSEPH A., US</p> <p>[71] FIRESTONE INDUSTRIAL PRODUCTS COMPANY, LLC, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-05 (PCT/US2012/059146)</p> <p>[87] (WO2013/052930)</p> <p>[30] US (61/543,632) 2011-10-05</p> <p>[30] US (61/613,486) 2012-03-20</p>

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,849,922 [13] A1</p> <p>[51] Int.Cl. E21B 41/00 (2006.01) E21B 47/12 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM FOR REAL-TIME MONITORING AND TRANSMITTING HYDRAULIC FRACTURE SEISMIC EVENTS TO SURFACE USING THE PILOT HOLE OF THE TREATMENT WELL AS THE MONITORING WELL</p> <p>[54] SYSTEME POUR CONTROLE ET TRANSMISSION EN TEMPS REEL VERS LA SURFACE D'EVENEMENTS SISMIQUES DANS UNE FRACTURE HYDRAULIQUE PAR L'AVANT-TROU DU PUITS DE TRAITEMENT UTILISE COMME PUITS DE SURVEILLANCE</p> <p>[72] BARTKO, KIRK M., SA</p> <p>[72] BOULDIN, BRETT WAYNE, SA</p> <p>[71] SAUDI ARABIAN OIL COMPANY, SA</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-09 (PCT/US2012/059339)</p> <p>[87] (WO2013/055677)</p> <p>[30] US (13/269,599) 2011-10-09</p>	<p style="text-align: right;">[21] 2,849,924 [13] A1</p> <p>[51] Int.Cl. E04D 13/18 (2014.01)</p> <p>[25] EN</p> <p>[54] SOLAR PANEL ASSEMBLY WITH A MOUNTING STRUCTURE</p> <p>[54] ENSEMBLE PANNEAU SOLAIRE AVEC STRUCTURE DE MONTAGE</p> <p>[72] MARTEN, ZACHARY A., US</p> <p>[72] SZADYR, PETER M., US</p> <p>[72] WERNER, MARK F., CA</p> <p>[72] WARPUP, RYAN R., US</p> <p>[71] MAGNA INTERNATIONAL INC., CA</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-12 (PCT/US2012/059964)</p> <p>[87] (WO2013/056056)</p> <p>[30] US (61/547,147) 2011-10-14</p>	<p style="text-align: right;">[21] 2,849,926 [13] A1</p> <p>[51] Int.Cl. B32B 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] IRON-FIBER COMPOSITION, PREPARATION AND USES THEREOF</p> <p>[54] COMPOSITION DE FIBRE DE FER, SA PREPARATION ET SES UTILISATIONS</p> <p>[72] WU-WONG, JINSHYUN RUTH, US</p> <p>[71] VIDASYM, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-12 (PCT/US2012/060011)</p> <p>[87] (WO2013/056085)</p> <p>[30] US (61/546,657) 2011-10-13</p> <p>[30] US (61/644,005) 2012-05-08</p>
<p style="text-align: right;">[21] 2,849,923 [13] A1</p> <p>[51] Int.Cl. C01B 39/48 (2006.01)</p> <p>[25] EN</p> <p>[54] SYNTHESIS OF MSE-FRAMEWORK TYPE MOLECULAR SIEVES</p> <p>[54] SYNTHESE DE TAMIS MOLECULAIRES DE TYPE A STRUCTURE MSE</p> <p>[72] WESTON, SIMON CHRISTOPHER, US</p> <p>[72] STROHMAIER, KARL G., US</p> <p>[72] VROMAN, HILDA B., US</p> <p>[71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-11 (PCT/US2012/059678)</p> <p>[87] (WO2013/055871)</p> <p>[30] US (61/546,335) 2011-10-12</p>	<p style="text-align: right;">[21] 2,849,925 [13] A1</p> <p>[51] Int.Cl. B65B 21/00 (2006.01) B65B 21/02 (2006.01) B65B 49/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR ACTIVATING ARTICLE PROTECTION FEATURES OF A CARTON</p> <p>[54] SYSTEME ET PROCEDE POUR ACTIVER DES ELEMENTS CARACTERISTIQUES DE PROTECTION D'ARTICLE D'UN CARTON</p> <p>[72] DISRUD, JEFF A., US</p> <p>[72] MONCRIEF, FRANK N., US</p> <p>[72] ZIEGLER, KELLY, US</p> <p>[71] GRAPHIC PACKAGING INTERNATIONAL, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-19 (PCT/US2012/060948)</p> <p>[87] (WO2013/059546)</p> <p>[30] US (61/548,779) 2011-10-19</p> <p>[30] US (61/570,044) 2011-12-13</p>	<p style="text-align: right;">[21] 2,849,927 [13] A1</p> <p>[51] Int.Cl. B65B 35/30 (2006.01) B65B 5/06 (2006.01) B65B 35/44 (2006.01)</p> <p>[25] EN</p> <p>[54] OVERHEAD PACKAGING MACHINE WITH ARTICULATING LUGS</p> <p>[54] MACHINE D'EMBALLAGE SUPERIEURE MUNIE DE PATTES D'ARTICULATION</p> <p>[72] HENDRICKS, TIMOTHY W., US</p> <p>[71] GRAPHIC PACKAGING INTERNATIONAL, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-25 (PCT/US2012/061804)</p> <p>[87] (WO2013/066701)</p> <p>[30] US (61/555,538) 2011-11-04</p>

Demandes PCT entrant en phase nationale

<p>[21] 2,849,928 [13] A1</p> <p>[51] Int.Cl. E21B 47/12 (2012.01) E21B 17/00 (2006.01) E21B 17/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND DEVICE FOR SUPPLYING AT LEAST ONE ELECTRICAL CONSUMER OF A DRILL PIPE WITH AN OPERATING VOLTAGE</p> <p>[54] PROCEDE ET DISPOSITIF D'ALIMENTATION D'AU MOINS UN CONSOMMATEUR ELECTRIQUE D'UN TRAIN DE TIGES EN TENSION DE FONCTIONNEMENT</p> <p>[72] SCHEIBELMASSER, ANTON, AT</p> <p>[72] LAMIK-THONIAUSER, BOUCHRA, AT</p> <p>[72] FASCH, FRANZ MICHAEL, AT</p> <p>[72] JUD, JOHANN, AT</p> <p>[71] ADVANCED DRILLING SOLUTIONS GMBH, AT</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/AT2012/000244)</p> <p>[87] (WO2013/044279)</p> <p>[30] AT (A 1386/2011) 2011-09-26</p>	<p>[21] 2,849,930 [13] A1</p> <p>[51] Int.Cl. H04L 12/24 (2006.01) H04L 12/701 (2013.01)</p> <p>[25] EN</p> <p>[54] CHASSIS CONTROLLERS FOR CONVERTING UNIVERSAL FLOWS</p> <p>[54] CONTROLEURS DE CHASSIS DESTINES A CONVERTIR DES FLUX UNIVERSEL</p> <p>[72] KOPONEN, TEEMU, US</p> <p>[72] THAKKAR, PANKAJ, US</p> <p>[71] NICIRA, INC., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-25 (PCT/US2012/062005)</p> <p>[87] (WO2013/063330)</p> <p>[30] US (61/551,425) 2011-10-25</p> <p>[30] US (61/551,427) 2011-10-25</p> <p>[30] US (61/577,085) 2011-12-18</p> <p>[30] US (61/595,027) 2012-02-04</p> <p>[30] US (61/599,941) 2012-02-17</p> <p>[30] US (61/610,135) 2012-03-13</p> <p>[30] US (61/647,516) 2012-05-16</p> <p>[30] US (13/589,078) 2012-08-17</p> <p>[30] US (13/589,077) 2012-08-17</p> <p>[30] US (61/684,693) 2012-08-17</p>	<p>[21] 2,849,932 [13] A1</p> <p>[51] Int.Cl. H04B 1/38 (2006.01) H04W 52/28 (2009.01)</p> <p>[25] EN</p> <p>[54] RADIATION POWER LEVEL CONTROL SYSTEM AND METHOD FOR A WIRELESS COMMUNICATION DEVICE HAVING TUNABLE ELEMENTS</p> <p>[54] SYSTEME ET PROCEDE DE REGULATION DU NIVEAU DE LA PUISSANCE DE RAYONNEMENT POUR UN DISPOSITIF DE COMMUNICATION SANS FIL COMPRENNANT DES ELEMENTS ACCORDABLES</p> <p>[72] ALI, SHIROOK M., CA</p> <p>[72] WILSON, KELCE STEVEN, US</p> <p>[72] WARDEN, JAMES PAUL, US</p> <p>[71] BLACKBERRY LIMITED, CA</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-31 (PCT/US2012/062813)</p> <p>[87] (WO2013/074295)</p> <p>[30] US (13/295,883) 2011-11-14</p>
<p>[21] 2,849,929 [13] A1</p> <p>[51] Int.Cl. E02F 3/40 (2006.01) E02F 3/36 (2006.01) E02F 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] EXCAVATION BUCKET</p> <p>[54] GODET DE DRAGUE OU D'ENGIN DE TERRASSEMENT</p> <p>[72] LUNN, JASON, AU</p> <p>[72] ATTWOOD, REECE, AU</p> <p>[72] BAXTER, GLENN, AU</p> <p>[71] BRADKEN RESOURCES PTY LIMITED, AU</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/AU2012/001158)</p> <p>[87] (WO2013/044279)</p> <p>[30] AU (2011903970) 2011-09-26</p>	<p>[21] 2,849,931 [13] A1</p> <p>[51] Int.Cl. C09J 7/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PRESSURE-CHROMIC TAPE AND METHODS OF MAKING SAME</p> <p>[54] BANDE CHROMIQUE ACTIVEE SOUS PRESSION ET PROCEDES POUR LA FABRIQUER</p> <p>[72] TYNAN, JOHN K., US</p> <p>[72] BOLOGNA, JAMES APAP, US</p> <p>[71] INTERTAPE POLYMER CORP., US</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-31 (PCT/US2012/062733)</p> <p>[87] (WO2013/066971)</p> <p>[30] US (61/553,628) 2011-10-31</p>	<p>[21] 2,849,933 [13] A1</p> <p>[51] Int.Cl. C07D 213/40 (2006.01) A61K 31/44 (2006.01) A61P 25/04 (2006.01)</p> <p>[25] EN</p> <p>[54] SUBSTITUTED METHANESULFONAMIDE DERIVATIVES AS VANILLOID RECEPTOR LIGANDS</p> <p>[54] DERIVES DE METHANESULFONAMIDE SUBSTITUES EN TANT QUE LIGANDS DES RECEPTEURS DES VANILLOIDES</p> <p>[72] FRANK, ROBERT, DE</p> <p>[72] BAHRENBERG, GREGOR, DE</p> <p>[72] CHRISTOPH, THOMAS, DE</p> <p>[72] LESCH, BERNHARD, DE</p> <p>[72] LEE, JEEWOO, KR</p> <p>[71] GREUENENTHAL GMBH, DE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-25 (PCT/EP2012/068883)</p> <p>[87] (WO2013/045452)</p> <p>[30] EP (11007806.0) 2011-09-26</p>

PCT Applications Entering the National Phase

<p>[21] 2,849,934 [13] A1</p> <p>[51] Int.Cl. C08F 290/06 (2006.01) C08K 5/00 (2006.01) C08L 67/07 (2006.01) C09D 11/10 (2014.01) C09D 167/07 (2006.01) C09F 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] COATING COMPOSITION AND USE THEREOF</p> <p>[54] COMPOSITION DE REVETEMENT ET SON UTILISATION</p> <p>[72] WEIJNEN, JOHN, NL</p> <p>[72] KLOOMP, DIRK, NL</p> <p>[71] PPG EUROPE BV, NL</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/EP2012/068927)</p> <p>[87] (WO2013/045475)</p> <p>[30] EP (PCT/EP2011/066683) 2011-09-26</p>
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<p>[21] 2,849,935 [13] A1</p> <p>[51] Int.Cl. G02B 27/01 (2006.01) B61L 15/00 (2006.01)</p> <p>[25] EN</p> <p>[54] LOCOMOTIVE DRIVER'S CAB</p> <p>[54] POSTE DE CONDUITE DE LOCOMOTIVE</p> <p>[72] PORSCHE, ROLAND, DE</p> <p>[72] SCHAEPER, WILHELM, DE</p> <p>[71] SIEMENS AKTIENGESELLSCHAFT, DE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/EP2012/068936)</p> <p>[87] (WO2013/045478)</p> <p>[30] DE (10 2011 083 534.2) 2011-09-27</p>

<p>[21] 2,849,936 [13] A1</p> <p>[51] Int.Cl. B32B 27/00 (2006.01) B32B 29/00 (2006.01) D21H 17/36 (2006.01) D21H 19/20 (2006.01) D21H 19/26 (2006.01) D21H 19/58 (2006.01) D21H 19/60 (2006.01) D21H 27/24 (2006.01) D21H 27/26 (2006.01) D21H 27/28 (2006.01)</p> <p>[25] EN</p>
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<p>[54] COVER LAYER WITH REDUCED TENSION PROPERTIES FOR THE USE OF ABRASION-RESISTANT LAMINATE</p> <p>[54] COUCHE DE RECOUVREMENT A PROPRIETES DE TRACTION REDUITES UTILISEE POUR LA REALISATION D'UN STRATIFIE RESISTANT A L'ABRASION</p> <p>[72] BECK, ELMAR, DE</p> <p>[72] WENTZEL, DETLEF ANDREAS, DE</p> <p>[71] DAKOR MELAMIN IMPRAGNIERUNGEN GMBH, DE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-24 (PCT/EP2012/003978)</p> <p>[87] (WO2013/045067)</p> <p>[30] DE (10 2011 114 404.1) 2011-09-26</p>

<p>[21] 2,849,937 [13] A1</p> <p>[51] Int.Cl. A23L 1/0562 (2006.01) A23L 1/0532 (2006.01) A23L 1/068 (2006.01) A23L 1/30 (2006.01)</p> <p>[25] EN</p> <p>[54] PROBIOTIC OR SYMBIOTIC GELLED PRODUCTS AND METHOD FOR THE PRODUCTION THEREOF</p> <p>[54] PRODUITS GELIFIES PROBIOTIQUES OU SYMBIOTIQUES ET PROCEDE POUR LEUR OBTENTION</p> <p>[72] FRUTOS FERNANDEZ, MARIA JOSE, ES</p> <p>[72] VALERO CASES, ESTEFANIA, ES</p> <p>[71] UNIVERSIDAD MIGUEL HERNANDEZ DE ELCHE, ES</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-27 (PCT/ES2012/000255)</p> <p>[87] (WO2013/045724)</p> <p>[30] ES (P-201101089) 2011-09-30</p>

<p>[21] 2,849,938 [13] A1</p> <p>[51] Int.Cl. B82B 3/00 (2006.01) G01Q 70/16 (2010.01) G01Q 80/00 (2010.01) B82Y 15/00 (2011.01) H01J 37/26 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF FABRICATING NANO-TIPS WITH CONTROLLED PROFILE</p> <p>[54] PROCEDE DE FABRICATION DE NANO-POINTES AVEC PROFIL CONTROLE</p> <p>[72] PITTERS, JASON L., CA</p> <p>[72] URBAN, RADOVAN, CA</p> <p>[72] WOLKOW, ROBERT A., CA</p> <p>[71] NATIONAL RESEARCH COUNCIL OF CANADA, CA</p> <p>[71] THE GOVERNORS OF THE UNIVERSITY OF ALBERTA, CA</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/CA2012/000878)</p> <p>[87] (WO2013/044352)</p> <p>[30] US (61/539,404) 2011-09-26</p>

<p>[21] 2,849,939 [13] A1</p> <p>[51] Int.Cl. A61L 15/46 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED WOUND DRESSING</p> <p>[54] PANSEMENT POUR PLAIE PERFECTIONNE</p> <p>[72] VON WOLFF, AXEL, DE</p> <p>[72] PEREZ-FOULLERAT, DAVID, ES</p> <p>[72] SCHUBERT, MARCO, DE</p> <p>[71] BSN MEDICAL GMBH, DE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/EP2012/068965)</p> <p>[87] (WO2013/045494)</p> <p>[30] EP (11182779.6) 2011-09-26</p>
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Demandes PCT entrant en phase nationale

[21] 2,849,940 [13] A1
[51] Int.Cl. B03C 3/00 (2006.01)
[25] EN
[54] PROCESS AND APPARATUS FOR WINNING OIL FROM A VAPOR GAS MIXTURE
[54] PROCEDE ET APPAREIL PERMETTANT D'EXTRAIRE L'HUILE D'UN MELANGE VAPEUR-GAZ
[72] SIEGER, HERMANN, DE
[72] BINDER, CHRISTIAN, DE
[72] WERZ, HANS-JOACHIM, DE
[72] ANASTASIJEVIC, NIKOLA, DE
[72] ORTH, ANDREAS, DE
[72] KAIDALOV, ALEKSANDR, EE
[72] KAIDALOV, KIRILL, EE
[71] ENEFIT OUTOTEC TECHNOLOGY OU, EE
[85] 2014-03-25
[86] 2012-10-10 (PCT/EP2012/069991)
[87] (WO2013/057010)
[30] EP (11186145.6) 2011-10-21

[21] 2,849,941 [13] A1
[51] Int.Cl. G07C 7/00 (2006.01) E21F 17/18 (2006.01) G05B 23/02 (2006.01)
[25] EN
[54] DIAGNOSTICS OF WORK MACHINES
[54] MAINTENANCE DE MACHINES DE TRAVAIL
[72] VIITALA, JANNE, FI
[72] HAVERINEN, EEMELI, FI
[71] SANDVIK MINING AND CONSTRUCTION OY, FI
[85] 2014-03-25
[86] 2011-10-11 (PCT/FI2011/050873)
[87] (WO2013/053975)

[21] 2,849,942 [13] A1
[51] Int.Cl. B21D 51/44 (2006.01)
[25] EN
[54] METHOD FOR FORMING A METAL CLOSURE
[54] PROCEDE POUR FORMER UNE FERMETURE DE METAL
[72] DUNWOODY, PAUL ROBERT, GB
[71] CROWN PACKAGING TECHNOLOGY, INC., US
[85] 2014-03-25
[86] 2012-04-16 (PCT/EP2012/056891)
[87] (WO2012/143322)
[30] EP (11163300.4) 2011-04-20
[30] GB (1106678.4) 2011-04-20
[30] EP (11163301.2) 2011-04-20
[30] GB (1116784.8) 2011-09-29

[21] 2,849,943 [13] A1
[51] Int.Cl. B65F 5/00 (2006.01) B65G 53/60 (2006.01)
[25] EN

[54] SEPARATING DEVICE AND METHOD FOR A PNEUMATIC MATERIAL CONVEYING SYSTEM
[54] DISPOSITIF ET PROCEDE DE SEPARATION POUR UN SYSTEME DE TRANSPORT PNEUMATIQUE DE MATIERE
[72] SUNDHOLM, GORAN, FI
[71] MARICAP OY, FI
[85] 2014-03-25
[86] 2012-10-08 (PCT/FI2012/050964)
[87] (WO2013/057366)
[30] FI (20116024) 2011-10-17

[21] 2,849,944 [13] A1
[51] Int.Cl. B65D 71/32 (2006.01) B65D 71/12 (2006.01)
[25] EN
[54] CARTON WITH HANDLE
[54] CARTON DOTE D'UNE POIGNEE
[72] KASTANEK, RAYMOND S., US
[71] GRAPHIC PACKAGING INTERNATIONAL, INC., US
[85] 2014-03-24
[86] 2012-10-17 (PCT/US2012/060530)
[87] (WO2013/059261)
[30] US (61/627,732) 2011-10-17
[30] US (61/630,188) 2011-12-06

[21] 2,849,945 [13] A1
[51] Int.Cl. C07D 215/56 (2006.01) A61K 31/47 (2006.01) A61K 31/4709 (2006.01) A61P 3/10 (2006.01) A61P 35/00 (2006.01) C07D 401/04 (2006.01) C07D 401/14 (2006.01) C07D 413/04 (2006.01)
[25] EN
[54] NEW ARYL-QUINOLINE DERIVATIVES
[54] NOUVEAUX DERIVES D'ARYLQUINOLEINE
[72] CECCARELLI, SIMONA M., CH
[72] CONTE, AURELIA, CN
[72] KUEHNE, HOLGER, DE
[72] KUHN, BERND, CH
[72] NEIDHART, WERNER, FR
[72] OBST SANDER, ULRIKE, CH
[72] RUDOLPH, MARKUS, CH
[71] F.HOFFMANN-LA ROCHE AG, CH
[85] 2014-03-25
[86] 2012-10-29 (PCT/EP2012/071398)
[87] (WO2013/064465)
[30] EP (11187967.2) 2011-11-04

[21] 2,849,946 [13] A1
[51] Int.Cl. A23G 1/04 (2006.01) A23G 1/00 (2006.01) A23G 1/20 (2006.01) A23G 3/00 (2006.01) A23G 3/02 (2006.01) A23G 3/20 (2006.01)
[25] EN
[54] DEVICE AND A METHOD FOR DISTRIBUTING FLOWABLE OR POURABLE SUBSTANCES, IN PARTICULAR AERATED CHOCOLATE
[54] DISPOSITIF ET PROCEDE DE REPARTITION DE MASSES FLUIDES OU VERSABLES, EN PARTICULIER DE CHOCOLAT AERE
[72] ALTJOHANN, FRANK, DE
[71] BUHLER GMBH, DE
[85] 2014-03-25
[86] 2012-09-26 (PCT/EP2012/068982)
[87] (WO2013/045503)
[30] EP (11182783.8) 2011-09-26

PCT Applications Entering the National Phase

[21] 2,849,947
[13] A1

- [51] Int.Cl. C09K 8/508 (2006.01) C09K 8/03 (2006.01) C09K 8/80 (2006.01)
 - [25] EN
 - [54] AGGREGATING REAGENTS AND METHODS FOR MAKING AND USING SAME
 - [54] REACTIFS D'AGREGATION ET PROCEDES DE PRODUCTION ET D'UTILISATION DE CEUX-CI
 - [72] VELDMAN, RAYNARD, US
 - [72] KAKADJIAN, SARKIS RANKA, US
 - [72] ZAMORA, FRANK, US
 - [71] CLEARWATER INTERNATIONAL, L.L.C., US
 - [85] 2014-03-25
 - [86] 2012-10-04 (PCT/IB2012/055341)
 - [87] (WO2013/046192)
-

[21] 2,849,948
[13] A1

- [51] Int.Cl. C40B 40/02 (2006.01) C07K 1/107 (2006.01)
- [25] EN
- [54] MODULATION OF STRUCTURED POLYPEPTIDE SPECIFICITY
- [54] MODULATION D'UNE SPECIFICITE DE POLYPEPTIDE STRUCTURE
- [72] TITE, JOHN, GB
- [72] WALKER, EDWARD, GB
- [72] STACE, CATHERINE, GB
- [72] TEUFEL, DANIEL, GB
- [71] BICYCLE THERAPEUTICS LIMITED, GB
- [85] 2014-03-25
- [86] 2012-10-08 (PCT/EP2012/069898)
- [87] (WO2013/050616)
- [30] GB (1117408.3) 2011-10-07
- [30] GB (1205612.3) 2012-03-29

[21] 2,849,949
[13] A1

- [51] Int.Cl. B24B 1/00 (2006.01) B24B 9/14 (2006.01) B24B 49/16 (2006.01)
 - [25] FR
 - [54] METHOD FOR TRIMMING AN OPHTHALMIC LENS
 - [54] PROCEDE DE DETOURAGE D'UNE LENTILLE OPHTALMIQUE
 - [72] LEMAIRE, CEDRIC, FR
 - [72] PINAUT, SEBASTIEN, FR
 - [71] ESSILOR INTERNATIONAL (COMPAGNIE GENERALE D'OPTIQUE), FR
 - [85] 2014-03-25
 - [86] 2012-08-29 (PCT/FR2012/000343)
 - [87] (WO2013/045769)
 - [30] FR (1102911) 2011-09-26
-

[21] 2,849,950
[13] A1

- [51] Int.Cl. A47J 31/54 (2006.01) A47J 31/46 (2006.01)
- [25] EN
- [54] HOT BEVERAGE PRODUCTION DEVICE
- [54] DISPOSITIF DE PRODUCTION DE BOISSON CHAUDE
- [72] OZANNE, MATTHIEU, FR
- [72] VUAGNIAUX, DIDIER, CH
- [71] NESTEC S.A., CH
- [85] 2014-03-25
- [86] 2012-09-26 (PCT/EP2012/068988)
- [87] (WO2013/045507)
- [30] EP (11182702.8) 2011-09-26

[21] 2,849,951
[13] A1

- [51] Int.Cl. C09J 5/08 (2006.01) A61F 13/02 (2006.01) B29C 44/08 (2006.01) B29C 44/26 (2006.01) C08J 9/12 (2006.01)
 - [25] EN
 - [54] METHODS FOR MAKING A FOAMED ADHESIVE CONTAINING CLOSED CELLS
 - [54] PROCEDES DE FABRICATION D'UN ADHESIF MOUSSE CONTENANT DES CELLULES FERMEEES
 - [72] LUNDE, ERIK, US
 - [72] PATEL, BHARAT D., US
 - [72] PATEL, RAVI, US
 - [71] JOHNSON & JOHNSON CONSUMER COMPANIES, INC., US
 - [85] 2014-03-25
 - [86] 2012-09-20 (PCT/US2012/056288)
 - [87] (WO2013/048862)
 - [30] US (13/246,921) 2011-09-28
 - [30] US (13/334,638) 2011-12-22
-

[21] 2,849,952
[13] A1

- [51] Int.Cl. H04L 29/06 (2006.01) H04L 12/28 (2006.01)
- [25] EN
- [54] METHOD FOR CONTROLLING BANDWIDTH AND CORRESPONDING DEVICE
- [54] PROCEDE DE COMMANDE DE BANDE PASSANTE ET DISPOSITIF CORRESPONDANT
- [72] GOUACHE, STEPHANE, FR
- [72] HOUDAILLE, REMI, FR
- [71] THOMSON LICENSING, FR
- [85] 2014-03-25
- [86] 2012-08-30 (PCT/EP2012/066801)
- [87] (WO2013/045195)
- [30] EP (11306221.0) 2011-09-26

Demandes PCT entrant en phase nationale

<p>[21] 2,849,953 [13] A1</p> <p>[51] Int.Cl. E21B 43/26 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF SUPPLYING ENGINEERED WATERS FOR DRILLING AND HYDRAULIC FRACTURING OPERATIONS FOR WELLS AND RECAPTURING MINERALS AND OTHER COMPONENTS FROM OIL AND GAS PRODUCTION WASTE WATERS</p> <p>[54] PROCEDE POUR FOURNIR DES EAUX TECHNIQUES DESTINEES A DES OPERATIONS DE FORAGE ET DE FRACTURATION HYDRAULIQUE DE PUITS, ET RECAPTURER DES MINERAUX ET D'AUTRES COMPOSANTS D'EAUX USEES DE PRODUCTION PETROLIERE ET GAZIERE</p> <p>[72] HESTER, STEPHEN EARL, US</p> <p>[72] MERRILL, LESLIE DOUGLAS, US</p> <p>[72] LLOYD, CHRISTOPHER R., US</p> <p>[71] 212 RESOURCES, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-12 (PCT/US2012/054706)</p> <p>[87] (WO2013/048724)</p> <p>[30] US (61/540,163) 2011-09-28</p> <p>[30] US (61/563,248) 2011-11-23</p>

<p>[21] 2,849,955 [13] A1</p> <p>[51] Int.Cl. C08L 69/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FLAME-RETARDED PC/ABS COMPOSITIONS HAVING GOOD IMPACT TOUGHNESS, FLOWABILITY AND RESISTANCE TO CHEMICALS</p> <p>[54] COMPOSITIONS DE PC/ABS IGNIFUGEES PRESENTANT DE BONNES PROPRIETES DE RESILIENCE, DE FLUIDITE ET DE RESISTANCE AUX PRODUITS CHIMIQUES</p> <p>[72] TASCHNER, VERA, DE</p> <p>[72] ECKEL, THOMAS, DE</p> <p>[72] WITTMANN, DIETER, DE</p> <p>[72] KLEWPATINOND, PAUL, TH</p> <p>[72] PRIEST, PIERRE, CN</p> <p>[71] BAYER INTELLECTUAL PROPERTY GMBH, DE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-27 (PCT/EP2012/069071)</p> <p>[87] (WO2013/045544)</p> <p>[30] EP (11183074.1) 2011-09-28</p>
--

<p>[21] 2,849,957 [13] A1</p> <p>[51] Int.Cl. C01G 49/06 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED PROCESS FOR THE PRODUCTION OF FINELY DIVIDED HAEMATITE AND OF IRON OXIDE RED PIGMENTS</p> <p>[54] PROCEDE AMELIORE DE LA PREPARATION D'HEMATITE FINEMENT PARTICULAIRE ET DE PIGMENTS ROUGES D'OXYDE DE FER</p> <p>[72] KETTELER, GUIDO, DE</p> <p>[72] HOLTmann, UDO, DE</p> <p>[72] KISCHKEWITZ, JUERGEN, DE</p> <p>[71] LANXESS DEUTSCHLAND GMBH, DE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-28 (PCT/EP2012/069181)</p> <p>[87] (WO2013/045608)</p> <p>[30] EP (11183605.2) 2011-09-30</p>

<p>[21] 2,849,956 [13] A1</p> <p>[51] Int.Cl. A61K 9/70 (2006.01) A61L 15/22 (2006.01) A61L 15/44 (2006.01) A61L 15/58 (2006.01)</p> <p>[25] EN</p> <p>[54] PLASTER HAVING ADJUSTABLE OCCLUSION</p> <p>[54] PANSEMENTS A OCCLUSION AJUSTABLE</p> <p>[72] MULLER, WALTER, DE</p> <p>[72] MOHR, PATRICK, DE</p> <p>[71] LTS LOHMANN THERAPIE-SYSTEME AG, DE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-25 (PCT/EP2012/068828)</p> <p>[87] (WO2013/045420)</p> <p>[30] DF (10 2011 114 411.4) 2011-09-26</p>
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<p>[21] 2,849,958 [13] A1</p> <p>[51] Int.Cl. H04R 29/00 (2006.01) B65G 17/12 (2006.01) B65G 45/00 (2006.01) B65G 47/00 (2006.01) G01R 31/28 (2006.01)</p> <p>[25] FR</p> <p>[54] DEVICE FOR CONTROLLING AND CLEANING WIRED AUDIO HEADSETS</p> <p>[54] DISPOSITIF DESTINE AU CONTROLE ET AU NETTOYAGE DE CASQUES AUDIO FILAIRES</p> <p>[72] DOYEN, PHILIPPE, FR</p> <p>[72] LESTOQUOY, CHARLES, FR</p> <p>[72] DESEYNNE, PATRICK, FR</p> <p>[72] GRARE, SEBASTIEN, FR</p> <p>[71] ASSOCIATION DES PARALYSES DE FRANCE APF, FR</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-04 (PCT/FR2012/052248)</p> <p>[87] (WO2013/050709)</p> <p>[30] FR (11/03011) 2011-10-04</p>

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,849,960 [13] A1</p> <p>[51] Int.Cl. C07D 213/40 (2006.01) A61K 31/44 (2006.01) [25] EN [54] ARYL OR N-HETEROARYL SUBSTITUTED METHANESULFONAMIDE DERIVATIVES AS VANILLOID RECEPTOR LIGANDS [54] DERIVES DE METHANESULFONAMIDE SUBSTITUES PAR UN ARYLE OU N-HETEROARYLE EN TANT QUE LIGANDS D'UN RECEPTEUR VANILLOÏDE [72] FRANK-FOLTYN, ROBERT, DE [72] BAHRENBERG, GREGOR, DE [72] CHRISTOPPI, THOMAS, DE [72] LESCH, BERNHARD, DE [72] LEE, JEEWOO, KR [71] GRUNENTHAL GMBH, DE [85] 2014-03-25 [86] 2012-09-25 (PCT/EP2012/068877) [87] (WO2013/045447) [30] EP (11007807.8) 2011-09-26</p>	<p style="text-align: right;">[21] 2,849,962 [13] A1</p> <p>[51] Int.Cl. F03D 1/02 (2006.01) F03D 7/02 (2006.01) [25] EN [54] HORIZONTAL AXIS WIND TURBINE AND SECONDARY WIND ROTOR [54] EOLIENNE A AXE HORIZONTAL ET ROTOR SECONDAIRE [72] LUIGI, LA PEGNA, IT [72] RENZO, PIANO, IT [71] ENEL GREEN POWER S.P.A., IT [85] 2014-03-25 [86] 2012-09-28 (PCT/EP2012/069184) [87] (WO2013/045611) [30] IT (RM2011A000516) 2011-09-30 [30] US (61/548,067) 2011-10-17</p>	<p style="text-align: right;">[21] 2,849,964 [13] A1</p> <p>[51] Int.Cl. A01K 1/03 (2006.01) [25] EN [54] ELECTRONIC DEVICE, SYSTEM COMPRISING SUCH DEVICE AND METHOD FOR AUTOMATIC DETECTION OF CAGE CONDITION AND PRESENCE [54] DISPOSITIF ELECTRONIQUE, SYSTEME COMPORTANT UN TEL DISPOSITIF ET PROCEDE DE DETECTION AUTOMATIQUE D'ETAT D'UNE CAGE ET DE PRESENCE [72] BERNARDINI, PIETRO, IT [72] MALNATI, GIOVANNI, IT [71] TECNIPLAST S.P.A., IT [85] 2014-03-25 [86] 2012-09-28 (PCT/EP2012/069196) [87] (WO2013/045620) [30] US (61/541,326) 2011-09-30</p>
<p style="text-align: right;">[21] 2,849,961 [13] A1</p> <p>[51] Int.Cl. G06F 11/20 (2006.01) H04L 29/00 (2006.01) [25] EN [54] SYSTEM AND METHOD FOR DISASTER RECOVERY [54] SYSTEME ET PROCEDE DE REPRISE APRES SINISTRE [72] ROTH, TODD STUART, US [72] MOOTE, STANLEY ROBERT, CA [71] HBC SOLUTIONS INC., US [71] IIBC SOLUTIONS INC., US [85] 2014-03-25 [86] 2012-09-24 (PCT/US2012/056834) [87] (WO2013/048933) [30] US (13/245,317) 2011-09-26</p>	<p style="text-align: right;">[21] 2,849,963 [13] A1</p> <p>[51] Int.Cl. G01R 19/25 (2006.01) G01R 29/16 (2006.01) G01R 23/20 (2006.01) [25] FR [54] METHOD AND DEVICE FOR ANALYSING THE QUALITY OF THE ELECTRICAL ENERGY IN A THREE-PHASE ELECTRIC NETWORK [54] PROCEDE ET DISPOSITIF D'ANALYSE DE LA QUALITE DE L'ENERGIE ELECTRIQUE DANS UN RESEAU ELECTRIQUE TRIPHASE [72] LEPRETTRE, BENOIT, FR [72] CRACIUN, OCTAVIAN, FR [72] BACHA, SEDDIK, FR [72] GRANJON, PIERRE, FR [72] RADU, DANIEL, FR [71] SCHNEIDER ELECTRIC INDUSTRIES SAS, FR [85] 2014-03-25 [86] 2012-10-16 (PCT/FR2012/052351) [87] (WO2013/057416) [30] FR (1159449) 2011-10-19</p>	<p style="text-align: right;">[21] 2,849,965 [13] A1</p> <p>[51] Int.Cl. G01F 23/02 (2006.01) G02B 7/00 (2006.01) [25] EN [54] DRAINABLE SIGHT GLASS AND ASSOCIATED METHODS [54] REGARD VIDANGEABLE ET PROCEDES ASSOCIES [72] ALJOHANI, SAMER MOHAMMED, SA [71] SAUDI ARABIAN OIL COMPANY, SA [85] 2014-03-25 [86] 2012-09-24 (PCT/US2012/056846) [87] (WO2013/048941) [30] US (61/539,330) 2011-09-26</p>
		<p style="text-align: right;">[21] 2,849,966 [13] A1</p> <p>[51] Int.Cl. A61C 7/36 (2006.01) [25] FR [54] DENTAL APPARATUS FOR TREATING MALOCCLUSION [54] APPAREIL DENTAIRE POUR TRAITER LA MALOCCLUSION [72] DESOUCHES, RENAUD, FR [71] REMOX SA, LU [85] 2014-03-25 [86] 2012-10-22 (PCT/FR2012/052414) [87] (WO2013/060973) [30] FR (11 59803) 2011-10-28</p>

Demandes PCT entrant en phase nationale

<p>[21] 2,849,967 [13] A1</p> <p>[51] Int.Cl. E21C 25/10 (2006.01) E21C 27/24 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE FOR MACHINING MATERIALS BY MILLING OR DRILLING, AND METHOD THEREFOR</p> <p>[54] DISPOSITIF D'USINAGE DE MATERIAUX PAR BROYAGE OU PERFORAGE, ET PROCEDE ASSOCIE</p> <p>[72] MULLER, MARTIN, CH</p> <p>[72] ANDEREgg, ROLAND, CH</p> <p>[72] KURMANN, LUKAS, FR</p> <p>[71] CATERPILLAR GLOBAL MINING EUROPE GMBH, DE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-25 (PCT/US2012/056977)</p> <p>[87] (WO2013/048974)</p> <p>[30] DE (102011053984.0) 2011-09-27</p>

<p>[21] 2,849,968 [13] A1</p> <p>[51] Int.Cl. A01N 37/02 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOSITIONS AND METHODS FOR TREATMENT OF NEUROPSYCHOLOGICAL DEFICITS</p> <p>[54] COMPOSITIONS ET METHODES UTILISABLES EN VUE DU TRAITEMENT DE DEFICITS NEUROPSYCHOLOGIQUES</p> <p>[72] KAISER, JON D., US</p> <p>[71] K-PAX PHARMACEUTICALS, INC., US</p> <p>[85] 2013-12-23</p> <p>[86] 2012-11-30 (PCT/US2012/067347)</p> <p>[87] (WO2013/191724)</p> <p>[30] US (13/530,673) 2012-06-22</p>
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<p>[21] 2,849,969 [13] A1</p> <p>[51] Int.Cl. C07D 487/04 (2006.01)</p> <p>[25] FR</p> <p>[54] NUCLEOSIDE ANALOGUES FOR TREATING A VIRAL INFECTION, AND METHOD FOR EVALUATING THE SENSITIVITY TO SAID TREATMENT</p> <p>[54] ANALOGUES DE NUCLEOSIDES POUR LE TRAITEMENT D'UNE INFECTION VIRALE, ET METHODE D'EVALUATION DE LA SENSIBILITE AUDIT TRAITEMENT</p> <p>[72] CALVEZ, VINCENT, FR</p> <p>[72] MARCELIN, ANNE-GENEVIEVE, FR</p> <p>[72] SOULIE, CATHIA, FR</p> <p>[72] ETHEVE-QUELQUEJEU, MELANIE, FR</p> <p>[72] SOLLOGOUB, MATTHIEU, FR</p> <p>[71] UNIVERSITE PIERRE ET MARIE CURIE (PARIS 6), FR</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-23 (PCT/FR2012/052433)</p> <p>[87] (WO2013/060980)</p> <p>[30] FR (1159622) 2011-10-24</p>

<p>[21] 2,849,970 [13] A1</p> <p>[51] Int.Cl. H04W 8/18 (2009.01) H04W 64/00 (2009.01) G06Q 30/02 (2012.01)</p> <p>[25] EN</p> <p>[54] DELIVERING CONTEXT SENSITIVE DYNAMIC MOBILE PUBLICATIONS</p> <p>[54] FOURNITURE DE PUBLICATIONS MOBILES DYNAMIQUES DEPENDANT DU CONTEXTE</p> <p>[72] SUMMERS, JOSHUA, US</p> <p>[72] WUERSCH, MARKUS, US</p> <p>[72] BRAUNFELD, RONALD J., US</p> <p>[72] MITROVIC, IVAN, US</p> <p>[71] EBAY INC., US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-25 (PCT/US2012/057110)</p> <p>[87] (WO2013/052316)</p> <p>[30] US (61/543,187) 2011-10-04</p>

<p>[21] 2,849,971 [13] A1</p> <p>[51] Int.Cl. G06F 11/30 (2006.01) G06F 3/12 (2006.01) H04L 12/18 (2006.01) H04L 12/24 (2006.01) H04L 12/28 (2006.01) H04L 29/08 (2006.01) G07F 17/32 (2006.01)</p> <p>[25] EN</p> <p>[54] STATUS MONITOR FOR CASINO PRINT SYSTEM AND CORRESPONDING METHODS FOR STATUS MONITORING</p> <p>[54] MONITEUR D'ETAT POUR SYSTEME D'IMPRESSION DE CASINO ET PROCEDES CORRESPONDANTS DE SURVEILLANCE D'ETAT</p> <p>[72] SHULD MAN, BART, US</p> <p>[72] CLARKE, SHAWN KEVIN, CA</p> <p>[72] BROOKS, DONALD, US</p> <p>[71] TRANSACT TECHNOLOGIES INCORPORATED, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/US2012/057168)</p> <p>[87] (WO2013/049091)</p> <p>[30] US (13/248,184) 2011-09-29</p> <p>[30] US (61/541,532) 2011-09-30</p> <p>[30] US (13/625,235) 2012-09-24</p>

<p>[21] 2,849,972 [13] A1</p> <p>[51] Int.Cl. A01K 97/06 (2006.01)</p> <p>[25] EN</p> <p>[54] FISHING RIG STORAGE DEVICE</p> <p>[54] DISPOSITIF DE RANGEMENT DE GREEMENT DE PECHE</p> <p>[72] OBERACKER, GLEN, US</p> <p>[71] OBERACKER, GLEN, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/US2012/057338)</p> <p>[87] (WO2013/049208)</p> <p>[30] US (61/539,192) 2011-09-26</p> <p>[30] US (13/627,364) 2012-09-26</p>
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PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,849,973 [13] A1</p> <p>[51] Int.Cl. C04B 24/38 (2006.01) C04B 28/02 (2006.01) C09K 8/487 (2006.01)</p> <p>[25] EN</p> <p>[54] CEMENTING COMPOSITION COMPRISING ANIONICALLY- AND HYDROPHOBICALLY- MODIFIED CELLULOSE ETHERS AND ITS USE</p> <p>[54] COMPOSITION DE CEMENTATION COMPRENANT DES ETHERS DE CELLULOSE MODIFIES ANIONIQUEMENT ET HYDROPHOBIQUEMENT ET SON UTILISATION</p> <p>[72] WITHAM, COLE A., US [72] POINDEXTER, MICHAEL K., US [72] KUHLMAN, ROGER L., US [71] DOW GLOBAL TECHNOLOGIES LLC, US [85] 2014-03-25 [86] 2012-09-26 (PCT/US2012/057177) [87] (WO2013/049094) [30] US (61/541,001) 2011-09-29</p>	<p style="text-align: right;">[21] 2,849,977 [13] A1</p> <p>[51] Int.Cl. C07D 405/06 (2006.01) A61K 31/341 (2006.01) A61K 31/4025 (2006.01) A61P 11/00 (2006.01) A61P 11/06 (2006.01) A61P 17/00 (2006.01) A61P 17/06 (2006.01) A61P 17/10 (2006.01) A61P 19/02 (2006.01) A61P 29/00 (2006.01) A61P 35/00 (2006.01) C07D 405/14 (2006.01) C07D 407/06 (2006.01) C07D 407/14 (2006.01) C07D 409/14 (2006.01) C07D 413/14 (2006.01)</p> <p>[25] FR</p> <p>[54] DISUBSTITUTED 3,4-DIAMINO-3-CYCLOBUTENE-1,2-DIONE COMPOUNDS FOR USE IN THE TREATMENT OF CHEMOKINE-MEDIATED PATHOLOGIES</p> <p>[54] COMPOSES DI-SUBSTITUTES DE LA DIAMINO-3,4-CYCLOBUTENE-3-DIONE-1,2 UTILES DANS LE TRAITEMENT DE PATHOLOGIES MEDIEES PAR DES CHIMIOKINES</p> <p>[72] MUSICKI, BRANISLAV, FR [72] AUBERT, JEROME, FR [72] BOITEAU, JEAN-GUY, FR [72] CLARY, LAURENCE, FR [72] ROSSIO, PATRICIA, FR [72] SCHUPPLI-NOLLET, MARLENE, FR [71] GALDERMA RESEARCH & DEVELOPMENT, FR [85] 2014-03-25 [86] 2012-10-26 (PCT/FR2012/052479) [87] (WO2013/061005) [30] US (61/552,829) 2011-10-28 [30] FR (1159829) 2011-10-28</p>	<p style="text-align: right;">[21] 2,849,979 [13] A1</p> <p>[51] Int.Cl. F16K 5/06 (2006.01) E21B 34/10 (2006.01)</p> <p>[25] EN</p> <p>[54] BALL VALVE FLOAT EQUIPMENT</p> <p>[54] EQUIPEMENT FLOTTANT DE SOUPAPE A BILLE</p> <p>[72] MORRISON, JEFFERY, US [71] WEATHERFORD/LAMB, INC., US [85] 2014-03-25 [86] 2012-09-26 (PCT/US2012/057217) [87] (WO2013/049122) [30] US (61/541,854) 2011-09-30 [30] US (61/608,505) 2012-03-08 [30] US (13/625,606) 2012-09-24</p>
<p style="text-align: right;">[21] 2,849,975 [13] A1</p> <p>[51] Int.Cl. G07C 9/00 (2006.01) G06Q 10/02 (2012.01) H04M 1/725 (2006.01)</p> <p>[25] EN</p> <p>[54] A METHOD AND SYSTEM FOR ACCESSING PLACES</p> <p>[54] PROCEDE ET SYSTEME D'ACCES A DES ESPACES</p> <p>[72] GUENEC, MATHIEU, FR [72] HARREN, MIKAEL, FR [71] AMADEUS, FR [85] 2014-02-19 [86] 2012-09-05 (PCT/EP2012/067312) [87] (WO2013/034592) [30] EP (11306112.1) 2011-09-07</p>	<p style="text-align: right;">[21] 2,849,978 [13] A1</p> <p>[51] Int.Cl. A61H 7/00 (2006.01) A61B 17/54 (2006.01) A61H 23/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF MAKING CUSTOMIZED DEVICES AND KIT</p> <p>[54] PROCEDES DE FABRICATION DE DISPOSITIFS PERSONNALISES ET KIT</p> <p>[72] DA SILVA, JORGE M., US [72] MORANO, EMANUEL P., US [72] RYTEL, JOHN, US [71] JOHNSON & JOHNSON CONSUMER COMPANIES, INC., US [85] 2014-03-25 [86] 2012-09-21 (PCT/US2012/056591) [87] (WO2013/048902) [30] US (13/246,224) 2011-09-27</p>	<p style="text-align: right;">[21] 2,849,980 [13] A1</p> <p>[51] Int.Cl. G01N 21/78 (2006.01)</p> <p>[25] EN</p> <p>[54] QUANTITATIVE MICROFLUIDIC DEVICES</p> <p>[54] DISPOSITIFS MICROFLUIDIQUES QUANTITATIFS</p> <p>[72] ROLLAND, JASON, US [72] BEATTIE, PATRICK, US [72] KUMAR, SHAILENDRA, US [72] JAIN, SIDHARTHA, US [71] DIAGNOSTICS FOR ALL, INC., US [85] 2014-03-25 [86] 2012-09-27 (PCT/US2012/057556) [87] (WO2013/049348) [30] US (61/539,714) 2011-09-27 [30] US (61/555,977) 2011-11-04</p>
<p style="text-align: right;">[21] 2,849,978 [13] A1</p> <p>[51] Int.Cl. C07K 16/18 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTIBODY SPECIFICALLY BINDING SYNOVIAL MICROVASCULATURE OF ARTHRITIS PATIENTS</p> <p>[54] ANTICORPS SE LIANT SPECIFIQUEMENT A LA MICROVASCULATURE SYNOVIALE CHEZ DES PATIENTS ATTEINTS D'ARTHRITE</p> <p>[72] PITZALIS, COSTANTINO, GB [71] QUEEN MARY AND WESTFIELD COLLEGE UNIVERSITY OF LONDON, GB [85] 2014-03-25 [86] 2011-09-30 (PCT/GB2011/051854) [87] (WO2012/042270) [30] GB (1016494.5) 2010-09-30</p>		

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,849,984 [13] A1</p> <p>[51] Int.Cl. C02F 1/42 (2006.01) C02F 1/58 (2006.01) [25] EN [54] METHODS FOR TREATMENT AND USE OF PRODUCED WATER [54] METHODES DE TRAITEMENT ET D'UTILISATION D'EAU [72] JANJUA, RAFIQUE, US [72] PRIETO, ROBERT, US [71] FLUOR TECHNOLOGIES CORPORATION, US [85] 2014-03-25 [86] 2012-09-27 (PCT/US2012/057605) [87] (WO2013/049378) [30] US (61/539,883) 2011-09-27 [30] US (61/621,145) 2012-04-06</p>	<p style="text-align: right;">[21] 2,849,986 [13] A1</p> <p>[51] Int.Cl. A61M 1/00 (2006.01) A61M 5/14 (2006.01) A61M 5/142 (2006.01) A61M 31/00 (2006.01) [25] EN [54] FROTH DETECTION SYSTEM AND METHOD [54] SYSTEME ET PROCEDE DE DETECTION D'ECUME [72] SUR, KUNAL, US [72] KOTNIK, PAUL T., US [72] BELKIN, ANATOLY S., US [72] DUMAS, JOHN HICKS, III, US [72] RUCHITI, TIMOTHY L., US [71] HOSPIRA, INC., US [85] 2014-03-25 [86] 2012-09-28 (PCT/US2012/057878) [87] (WO2013/049545) [30] US (61/460,766) 2011-09-30 [30] US (13/630,031) 2012-09-28</p>	<p style="text-align: right;">[21] 2,849,988 [13] A1</p> <p>[51] Int.Cl. C07D 489/08 (2006.01) C07D 489/12 (2006.01) [25] EN [54] PROCESS FOR PREPARING BUPRENORPHINE [54] PROCEDE DE PREPARATION AMELIORE DE BUPRENORPHINE [72] ARCHIER, NICOLAS, GB [72] AUGUST, DAVID, GB [72] BEASE, MICHAEL, GB [72] JAMIESON, BARBARA, GB [72] MARMOR, ROBERT S., US [71] JOHNSON MATTHEY PLC, GB [85] 2014-03-25 [86] 2012-10-01 (PCT/GB2012/052423) [87] (WO2013/050748) [30] US (61/542,491) 2011-10-03</p>
<p style="text-align: right;">[21] 2,849,985 [13] A1</p> <p>[51] Int.Cl. G01N 21/64 (2006.01) G02B 21/00 (2006.01) [25] EN [54] POLYFOCAL INTERFEROMETRIC IMAGE ACQUISITION [54] ACQUISITION D'IMAGE INTERFEROMETRIQUE POLYFOCALE [72] GARSHA, KARL, US [72] OTTER, MICHAEL, US [71] VENTANA MEDICAL SYSTEMS, INC., US [85] 2014-03-25 [86] 2012-10-11 (PCT/EP2012/070157) [87] (WO2013/053822) [30] US (61/546,160) 2011-10-12</p>	<p style="text-align: right;">[21] 2,849,987 [13] A1</p> <p>[51] Int.Cl. C12N 5/077 (2010.01) C12N 11/02 (2006.01) C12M 3/00 (2006.01) [25] EN [54] BIOSCAFFOLDS FOR FORMATION OF MOTOR ENDPLATES AND OTHER SPECIALIZED TISSUE STRUCTURES [54] ECHAFAUDAGES BIOLOGIQUES POUR LA FORMATION DE PLAQUES MOTRICES ET D'AUTRES STRUCTURES TISSULAIRES SPECIALISEES [72] CHRIST, GEORGE J., US [72] SAUL, JUSTIN, M., US [72] SCOTT, JOHN B., US [72] CORONA, BENJAMIN T., US [72] HARRISON, BENJAMIN S., US [72] WARD, CATHERINE, US [71] WAKE FOREST UNIVERSITY HEALTH SCIENCES, US [85] 2014-03-25 [86] 2012-09-28 (PCT/US2012/057904) [87] (WO2013/049563) [30] US (61/541,652) 2011-09-30</p>	<p style="text-align: right;">[21] 2,849,989 [13] A1</p> <p>[51] Int.Cl. H02J 3/38 (2006.01) [25] EN [54] POWER CONVERTER ISLANDING DETECTION [54] DETECTION D'ILOTAGE DE CONVERTISSEUR DE PUISSANCE [72] SMITH, DAVID, US [72] GONG, MAOZHONG, CN [71] GENERAL ELECTRIC COMPANY, US [85] 2014-03-25 [86] 2012-09-28 (PCT/US2012/057729) [87] (WO2013/049452) [30] US (13/247,424) 2011-09-28</p>
		<p style="text-align: right;">[21] 2,849,990 [13] A1</p> <p>[51] Int.Cl. B01D 46/02 (2006.01) B01D 46/00 (2006.01) [25] EN [54] FILTER UNIT [54] ENSEMBLE DE FILTRATION [72] KOHN, JOSHUA, CA [72] LANS, ERIK, SE [71] CAMFIL AB, SE [85] 2014-03-25 [86] 2012-09-28 (PCT/EP2012/069227) [87] (WO2013/045637) [30] EP (PCT/EP2011/066991) 2011-09-29</p>

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<p>[21] 2,849,991 [13] A1</p> <p>[51] Int.Cl. B65D 5/48 (2006.01) B65D 5/50 (2006.01) B65D 77/04 (2006.01)</p> <p>[25] EN</p> <p>[54] DISPLAY TRAY WITH ADJUSTABLE COMPARTMENTS</p> <p>[54] PLATEAU DE PRESENTATION A COMPARTIMENTS AJUSTABLES</p> <p>[72] KEEFE, WALTER D., JR., US</p> <p>[71] INTERNATIONAL PAPER COMPANY, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-28 (PCT/US2012/057924)</p> <p>[87] (WO2013/052376)</p> <p>[30] US (13/253,449) 2011-10-05</p>
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<p>[21] 2,849,993 [13] A1</p> <p>[51] Int.Cl. A61M 5/158 (2006.01)</p> <p>[25] EN</p> <p>[54] INSERTION DEVICE FOR A MEDICAL CONDUIT</p> <p>[54] DISPOSITIF D'INTRODUCTION POUR UN CONDUIT MEDICAL</p> <p>[72] SAULENAS, WILLIAM G., US</p> <p>[72] BUTZ, MARION GERTRAUD, DE</p> <p>[72] DESTEFANO, MARK ANTHONY, US</p> <p>[72] CLEMENTE, MATTHEW, US</p> <p>[71] ANIMAS CORPORATION, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-28 (PCT/US2012/057914)</p> <p>[87] (WO2013/049568)</p> <p>[30] US (61/541,124) 2011-09-30</p> <p>[30] US (13/627,280) 2012-09-26</p>

<p>[21] 2,849,994 [13] A1</p> <p>[51] Int.Cl. A47J 17/02 (2006.01)</p> <p>[25] EN</p> <p>[54] HANDHELD KITCHEN UTENSIL</p> <p>[54] USTENSILE DE CUISINE TENU DANS LA MAIN</p> <p>[72] ANCSEL, OHAD, IL</p> <p>[71] OR NOVELTIES LTD., IL</p> <p>[85] 2014-03-24</p> <p>[86] 2012-09-13 (PCT/IL2012/050366)</p> <p>[87] (WO2013/046203)</p> <p>[30] US (61/539,010) 2011-09-26</p>
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<p>[21] 2,849,995 [13] A1</p> <p>[51] Int.Cl. C07D 413/04 (2006.01) A61K 31/506 (2006.01) A61P 35/00 (2006.01) C07D 413/14 (2006.01) C07D 417/14 (2006.01) C07D 471/04 (2006.01) C07D 487/04 (2006.01) C07D 498/10 (2006.01) C07D 513/04 (2006.01)</p> <p>[25] EN</p> <p>[54] 3-PY C07D 413/04 (2006.01) A61K 31/506 (2006.01) A61P 35/00 (2006.01) C07D 413/14 (2006.01) C07D 417/14 (2006.01) C07D 471/04 (2006.01) C07D 487/04 (2006.01) C07D 498/10 (2006.01) C07D 513/04 (2006.01)</p> <p>[54] 3-PYRIMIDIN-4-YL-OXAZOLIDIN-2-ONES AS INHIBITORS OF MUTANT IDH</p> <p>[54] 3-PYRIMIDIN-4-YL-OXAZOLIDIN-2-ONES COMME INHIBITEURS D'IDH MUTANTE</p> <p>[72] CHO, YOUNG SHIN, US</p> <p>[72] LEVELL, JULIAN ROY, US</p> <p>[72] TOURE, BAKARY-BARRY, US</p> <p>[72] YANG, FAN, US</p> <p>[72] CAFERRO, THOMAS, US</p> <p>[72] LEI, HUANGSHU, CN</p> <p>[72] LENOIR, FRANCOIS, US</p> <p>[72] LIU, GANG, US</p> <p>[72] PALERMO, MARK G., US</p> <p>[72] SHULTZ, MICHAEL DAVID, US</p> <p>[72] SMITH, TROY, US</p> <p>[72] COSTALES, ABRAN Q., US</p> <p>[72] PFISTER, KEITH BRUCE, US</p> <p>[72] SENDZIK, MARTIN, US</p> <p>[72] SHAFFER, CYNTHIA, US</p> <p>[72] SUTTON, JAMES, US</p> <p>[72] ZHAO, QIAN, US</p> <p>[71] NOVARTIS AG, CH</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-26 (PCT/IB2012/055133)</p> <p>[87] (WO2013/046136)</p> <p>[30] US (61/539,553) 2011-09-27</p>
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<p>[21] 2,849,996 [13] A1</p> <p>[51] Int.Cl. A01N 43/56 (2006.01) A01N 43/78 (2006.01) A01P 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PLANT DISEASE CONTROL COMPOSITION AND ITS USE</p> <p>[54] COMPOSITION DE LUTTE CONTRE LES MALADIES DE PLANTE ET SON UTILISATION</p> <p>[72] MATSUZAKI, YUICHI, JP</p> <p>[71] SUMITOMO CHEMICAL COMPANY, LIMITED, JP</p> <p>[85] 2014-03-24</p> <p>[86] 2011-09-26 (PCT/JP2011/005393)</p> <p>[87] (WO2013/046247)</p>
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<p>[21] 2,849,998 [13] A1</p> <p>[51] Int.Cl. A61L 31/00 (2006.01) A61L 31/02 (2006.01) A61L 31/08 (2006.01) A61L 31/14 (2006.01) A61L 31/18 (2006.01)</p> <p>[25] EN</p> <p>[54] BIOSORBABLE ENDOPROSTHESIS</p> <p>[54] ENDOPROTHESE BIORESORBABLE</p> <p>[72] MATHUR, ANTHONY, GB</p> <p>[72] MARTIN, JOHN FRANCIS, GB</p> <p>[71] MAGNUS STENT IC, GB</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-01 (PCT/GB2012/052429)</p> <p>[87] (WO2013/045956)</p> <p>[30] GB (1116879.6) 2011-09-30</p>

<p>[21] 2,849,999 [13] A1</p> <p>[51] Int.Cl. C07D 487/18 (2006.01) A61K 31/504 (2006.01) A61K 31/505 (2006.01) A61K 31/519 (2006.01) A61P 35/00 (2006.01) C07D 471/22 (2006.01) C07D 498/18 (2006.01)</p> <p>[25] EN</p> <p>[54] MACROCYCLIC FLT3 KINASE INHIBITORS</p> <p>[54] INHIBITEURS DE KINASE FLT3 MACROCYCLIQUES</p> <p>[72] BLOM, PETRA MARCELLA FRANCOISE, BE</p> <p>[72] HOFLACK, JAN MARIE CYRIEL JOZEF, BE</p> <p>[71] ONCODESIGN S.A., FR</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-28 (PCT/EP2012/069252)</p> <p>[87] (WO2013/045653)</p> <p>[30] EP (PCT/EP2011/067084) 2011-09-30</p>
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Demandes PCT entrant en phase nationale

<p>[21] 2,850,000 [13] A1</p> <p>[51] Int.Cl. A61K 35/74 (2006.01) A61P 1/00 (2006.01) A61P 37/00 (2006.01)</p> <p>[25] EN</p> <p>[54] BACTERIUM FOR USE AS A PROBIOTIC FOR NUTRITIONAL AND MEDICAL APPLICATIONS</p> <p>[54] BACTERIE POUVANT ETRE UTILISEE EN TANT QUE PROBIOTIQUE DANS DES APPLICATIONS NUTRITIONNELLES ET MEDICALES</p> <p>[72] KELLY, DENISE, GB</p> <p>[71] GT BIOLOGICS LTD, GB</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-08 (PCT/GB2012/052495)</p> <p>[87] (WO2013/050792)</p> <p>[30] GB (1117313.5) 2011-10-07</p>
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<p>[21] 2,850,001 [13] A1</p> <p>[51] Int.Cl. C08J 5/00 (2006.01) C08K 3/00 (2006.01) C08L 27/12 (2006.01) C08L 67/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MELTPROCESSED FLUOROPOLYMER ARTICLE AND METHOD FOR MELT-PROCESSING FLUOROPOLYMERS</p> <p>[54] ARTICLE DE FLUOROPOLYMER TRAITE A L'ETAT FONDU ET PROCEDE POUR LE TRAITEMENT A L'ETAT FONDU DE FLUOROPOLYMER</p> <p>[72] SUPRIYA, LAKSHMI, US</p> <p>[72] COMEAUX, CHRISTOPHER M., US</p> <p>[72] LEBOEUF, MATHILDE, US</p> <p>[71] SAINT-GOBAIN PERFORMANCE PLASTICS CORPORATION, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-28 (PCT/US2012/057994)</p> <p>[87] (WO2013/049620)</p> <p>[30] US (61/541,826) 2011-09-30</p>
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<p>[21] 2,850,002 [13] A1</p> <p>[51] Int.Cl. B42C 9/00 (2006.01) B42C 11/02 (2006.01) B42C 11/04 (2006.01)</p> <p>[25] EN</p> <p>[54] A METHOD FOR BINDING LEAVES AND A BINDING ELEMENT AND BINDING DEVICE APPLIED THERETO</p> <p>[54] PROCEDE DE RELIURE DE PAGES ET ELEMENT DE RELIURE ET DISPOSITIF DE RELIURE APPLIQUES A CELUI-CI</p> <p>[72] PELEMAN, GUIDO, BE</p> <p>[71] UNIBIND LIMITED, CY</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-10 (PCT/IB2012/001727)</p> <p>[87] (WO2013/050843)</p> <p>[30] BE (2011/0589) 2011-10-07</p>

<p>[21] 2,850,003 [13] A1</p> <p>[51] Int.Cl. C07D 207/12 (2006.01) A61K 31/4015 (2006.01) A61P 31/12 (2006.01) C07D 413/06 (2006.01) C07D 417/06 (2006.01)</p> <p>[25] EN</p> <p>[54] BROAD-SPECTRUM ANTIVIRALS AGAINST 3C OR 3C-LIKE PROTEASES OF PICORNAVIRUS-LIKE SUPERCLUSTER: PICORNAVIRUSES, CALICIVIRUSES AND CORONAVIRUSES</p> <p>[54] ANTIVIRAUX A LARGE SPECTRE CONTRE DES PROTEASES 3C OU 3C-ASSOCIEES DU SUPER-GROUPE DES PICORNAVIRUS-ASSOCIES : PICORNAVIRUS, CALICIVIRUS ET CORONAVIRUS</p> <p>[72] CHANG, KYEONG-OK, US</p> <p>[72] KIM, YUNJEONG, US</p> <p>[72] GROUTAS, WILLIAM C., US</p> <p>[72] HUA, DUY, US</p> <p>[72] SAIF, LINDA J., US</p> <p>[71] KANSAS STATE UNIVERSITY RESEARCH FOUNDATION, US</p> <p>[71] THE OHIO STATE UNIVERSITY, US</p> <p>[71] WICHITA STATE UNIVERSITY, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-27 (PCT/US2012/057609)</p> <p>[87] (WO2013/049382)</p> <p>[30] US (61/539,810) 2011-09-27</p> <p>[30] US (61/641,552) 2012-05-02</p>
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<p>[21] 2,850,004 [13] A1</p> <p>[51] Int.Cl. G06K 7/10 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND APPARATUS FOR IMPROVING NFC DATA EXCHANGE CONFIGURATION PARAMETER UPDATE MECHANISMS</p> <p>[54] PROCEDES ET DISPOSITIF POUR AMELIORER DES SYSTEMES DE MISE A JOUR DE PARAMETRES DE CONFIGURATION D'ECHANGE DE DONNEES DE COMMUNICATION EN CHAMP PROCHE (NFC)</p> <p>[72] HILLIAN, JOHN, US</p> <p>[72] CHINGALANDE, DUBAI, US</p> <p>[71] QUALCOMM INCORPORATED, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-28 (PCT/US2012/058032)</p> <p>[87] (WO2013/049651)</p> <p>[30] US (61/542,027) 2011-09-30</p> <p>[30] US (13/626,528) 2012-09-25</p>

<p>[21] 2,850,005 [13] A1</p> <p>[51] Int.Cl. E21B 19/16 (2006.01)</p> <p>[25] EN</p> <p>[54] SIMULTANEOUS CLAMP AND TORQUE DRIVE</p> <p>[54] ENTRAINEMENT SIMULTANE DE SERRAGE ET DE COUPLE</p> <p>[72] ROSANO, HUGO LEONARDO, NO</p> <p>[72] DRZEWIECKI, LOPEK, CA</p> <p>[71] NATIONAL OILWELL VARCO NORWAY AS, NO</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-28 (PCT/US2012/058001)</p> <p>[87] (WO2013/049627)</p> <p>[30] US (61/540,763) 2011-09-29</p>

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<p>[21] 2,850,008 [13] A1</p> <p>[51] Int.Cl. G06Q 30/00 (2012.01) [25] EN</p> <p>[54] CUSTOMIZABLE UNIFORM CONTROL FOR HOSTED SERVICE IMAGES</p> <p>[54] COMMANDE UNIFORME PERSONNALISABLE POUR IMAGES DE SERVICE HEBERGE</p> <p>[72] TYRA, ANDREW S., US [72] THIMSEN, JOHN DANIEL, US [71] AMAZON TECHNOLOGIES, INC., US</p> <p>[85] 2014-03-25 [86] 2012-09-27 (PCT/US2012/057624) [87] (WO2013/049393) [30] US (13/249,054) 2011-09-29</p>
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<p>[21] 2,850,009 [13] A1</p> <p>[51] Int.Cl. B65D 85/804 (2006.01) A47J 31/36 (2006.01) [25] EN</p> <p>[54] BEVERAGE CAPSULE WITH SEALING ELEMENT</p> <p>[54] CAPSULE DE BOISSON AVEC ELEMENT D'ETANCHEITE</p> <p>[72] DOGLIONI MAIER, LUCA, IT [71] TUTTOESPRESSO S.R.L., IT</p> <p>[85] 2014-03-25 [86] 2012-09-28 (PCT/IB2012/001930) [87] (WO2013/046014) [30] IT (MI2011A001742) 2011-09-28 [30] IB (PCT/IB2011/003021) 2011-12-13</p>

<p>[21] 2,850,010 [13] A1</p> <p>[51] Int.Cl. B65D 85/804 (2006.01) B65B 7/16 (2006.01) B65B 29/02 (2006.01) B65B 61/20 (2006.01) [25] EN</p> <p>[54] METHOD AND MACHINE FOR PRODUCING A SINGLE-USE CAPSULE FOR BEVERAGES AND CAPSULE OBTAINED USING THE METHOD</p> <p>[54] PROCEDE ET MACHINE POUR FABRIQUER UNE CAPSULE A USAGE UNIQUE POUR DES BOISSONS ET CAPSULE OBTENUE A L'AIDE DE CE PROCEDE</p> <p>[72] BIANCHI, MAURO, IT [71] IMA INDUSTRIES S.R.L., IT [85] 2014-03-25 [86] 2012-10-31 (PCT/IB2012/056042) [87] (WO2013/064988) [30] IT (IB2011A000621) 2011-11-04</p>

<p>[21] 2,850,011 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) G06Q 30/04 (2012.01) G06Q 30/06 (2012.01) [25] EN</p> <p>[54] ELECTRONIC MARKETPLACE FOR HOSTED SERVICE IMAGES</p> <p>[54] PLACE DE MARCHE ELECTRONIQUE POUR IMAGES DE SERVICES HEBERGEES</p> <p>[72] GOLDEN, MANINE R., US [72] ZIPKIN, DAVID, US [72] THIMSEN, JOHN DANIEL, US [72] TYRA, ANDREW S., US [72] HANOLD, TERRANCE D., US [71] AMAZON TECHNOLOGIES, INC., US</p> <p>[85] 2014-03-25 [86] 2012-09-27 (PCT/US2012/057626) [87] (WO2013/049395) [30] US (13/248,227) 2011-09-29</p>
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<p>[21] 2,850,012 [13] A1</p> <p>[51] Int.Cl. B60J 5/04 (2006.01) [25] EN</p> <p>[54] LIGHTWEIGHT STEEL DOOR FOR VEHICLE AND METHOD FOR MANUFACTURING THE SAME</p> <p>[54] PORTE LEGERE EN ACIER POUR VEHICULE ET PROCEDE DE FABRICATION DE CELLE-CI</p> <p>[72] SCHURTER, PAUL, CA [72] LIM, TIMOTHIY, CA [72] DOLAN, PAUL, US [72] SHARIFI, HAMED, US [71] ARCELORMITTAL INVESTIGACION Y DESARROLLO, S.L., ES</p> <p>[85] 2014-03-25 [86] 2012-10-01 (PCT/US2012/058272) [87] (WO2013/049801) [30] US (61/541,568) 2011-09-30</p>
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<p>[21] 2,850,013 [13] A1</p> <p>[51] Int.Cl. C07D 237/16 (2006.01) A01N 43/58 (2006.01) C07D 401/04 (2006.01) C07D 401/14 (2006.01) C07D 405/04 (2006.01) C07D 405/12 (2006.01) C07D 409/14 (2006.01) C07D 413/10 (2006.01) C07D 413/14 (2006.01) C07D 417/04 (2006.01) C07D 471/04 (2006.01) C07D 495/10 (2006.01) [25] EN</p> <p>[54] HERBICIDAL PYRIDAZINONE DERIVATIVES</p> <p>[54] DERIVES HERBICIDES DE PYRIDAZINONE</p> <p>[72] BHONOAI, YUNAS, GB [72] ELLIOTT, ALISON CLARE, GB [72] GAULIER, STEVEN, GB [72] LING, KENNETH, GB [72] MITCHELL, GLYNN, GB [72] MORRIS, JAMES ALAN, GB [72] RZEPKA, PAULA ROCHA, GB [72] VINER, RUSSELL COLIN, GB [71] SYNGENTA LIMITED, GB [85] 2014-03-25 [86] 2012-10-03 (PCT/EP2012/069543) [87] (WO2013/050421) [30] GB (1117019.8) 2011-10-04</p>

<p>[21] 2,850,014 [13] A1</p> <p>[51] Int.Cl. G08G 1/16 (2006.01) [25] EN</p> <p>[54] VEHICULAR DRIVING SUPPORT SYSTEM</p> <p>[54] SYSTEME D'AIDE A LA CONDUITE D'UN VEHICULE</p> <p>[72] AKIYAMA, TOMONORI, JP [71] TOYOTA JIDOSHA KABUSHIKI KAISHA, JP</p> <p>[85] 2014-03-24 [86] 2011-09-26 (PCT/JP2011/071893) [87] (WO2013/046300)</p>

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,850,015 [13] A1</p> <p>[51] Int.Cl. C07D 319/20 (2006.01) A61K 31/357 (2006.01) A61P 25/08 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED PROCESS FOR THE PREPARATION OF SULFAMIDE DERIVATIVES</p> <p>[54] PROCEDE AMELIORE DE PREPARATION DE DERIVES DE SULFAMIDES</p> <p>[72] HORNS, STEFAN, CH</p> <p>[72] FAESSLER, ROGER, CH</p> <p>[71] JANSSEN PHARMACEUTICA NV, BE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-28 (PCT/EP2012/069293)</p> <p>[87] (WO2013/045681)</p> <p>[30] US (61/540,800) 2011-09-29</p>	<p style="text-align: right;">[21] 2,850,019 [13] A1</p> <p>[51] Int.Cl. A61B 3/10 (2006.01)</p> <p>[25] EN</p> <p>[54] CALCULATING AN INTRAOCULAR LENS (IOL) POWER ACCORDING TO A DIRECTLY DETERMINED IOL LOCATION</p> <p>[54] CALCUL DE PUISSANCE DE LENTILLE INTRAOCULAIRE (IOL) SELON LA POSITION D'IOL DIRECTEMENT DETERMINEE</p> <p>[72] SIMPSON, MICHAEL J., US</p> <p>[71] NOVARTIS AG, CH</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-10 (PCT/US2012/059462)</p> <p>[87] (WO2013/059041)</p> <p>[30] US (13/276,965) 2011-10-19</p>	<p style="text-align: right;">[21] 2,850,021 [13] A1</p> <p>[51] Int.Cl. A61M 1/06 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR CONTROLING FLOW RATES AND PATTERNS OF HUMAN MILK SECRETION BY A BREAST PUMP</p> <p>[54] PROCEDE ET APPAREIL DE REGULATION DES DEBITS ET DES MODELES DE SECRETION DE LAIT HUMAIN FAISANT APPEL A UNE POMPE TIRE-LAIT</p> <p>[72] SELLA, YOAV, IL</p> <p>[72] POLGAR, YAAKOV, IL</p> <p>[71] VASA APPLIED TECHNOLOGIES LTD, IL</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-24 (PCT/IL2012/050387)</p> <p>[87] (WO2013/046206)</p> <p>[30] US (61/539,134) 2011-09-26</p>
<p style="text-align: right;">[21] 2,850,016 [13] A1</p> <p>[51] Int.Cl. B64D 17/30 (2006.01)</p> <p>[25] EN</p> <p>[54] PARACHUTE HARNESS CONTAINER WITH BIO-CONTOURED LOAD DISTRIBUTING VEST</p> <p>[54] ETUI DE HARNAIS POUR PARACHUTE AVEC GILET REPARTITEUR DE CHARGE DE FORME ERGONOMIQUE</p> <p>[72] COPENHAFER, RANDOLPH LEE, US</p> <p>[71] AIRBORNE SYSTEMS NORTH AMERICA OF NJ INC., US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-01 (PCT/US2012/058280)</p> <p>[87] (WO2013/049805)</p> <p>[30] US (61/541,555) 2011-09-30</p>	<p style="text-align: right;">[21] 2,850,020 [13] A1</p> <p>[51] Int.Cl. G06K 9/46 (2006.01) G06Q 30/06 (2012.01)</p> <p>[25] EN</p> <p>[54] IMAGE FEATURE DATA EXTRACTION AND USE</p> <p>[54] EXTRACTION DE DONNEES DE CARACTERISTIQUE D'IMAGE ET UTILISATION</p> <p>[72] BHARDWAJ, ANURAG, US</p> <p>[72] DI, WEI, US</p> <p>[72] HAMID, MUHAMMAD RAFFAY, US</p> <p>[72] PIRAMUTHU, ROBINSON, US</p> <p>[72] SUNDARESAN, NIELAKANTAN, US</p> <p>[72] JAGADEESIL, VIGNESH, US</p> <p>[71] EBAY INC., US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-29 (PCT/US2012/058142)</p> <p>[87] (WO2013/049736)</p> <p>[30] US (61/541,970) 2011-09-30</p> <p>[30] US (61/554,890) 2011-11-02</p> <p>[30] US (61/567,050) 2011-12-05</p> <p>[30] US (13/631,833) 2012-09-28</p> <p>[30] US (13/631,842) 2012-09-28</p> <p>[30] US (13/631,839) 2012-09-28</p> <p>[30] US (13/631,849) 2012-09-28</p> <p>[30] US (13/631,848) 2012-09-28</p>	<p style="text-align: right;">[21] 2,850,022 [13] A1</p> <p>[51] Int.Cl. C07D 471/04 (2006.01) A61K 31/437 (2006.01) A61K 31/444 (2006.01) A61K 31/506 (2006.01) A61P 9/10 (2006.01)</p> <p>[25] EN</p> <p>[54] 5 - BENZYLAMINOMETHYL - 6 - AMINOPYRAZOLO [3,4-B] PYRIDINE DERIVATIVES AS CHOLESTERYL ESTER-TRANSFER PROTEIN (CETP) INHIBITORS USEFUL FOR THE TREATMENT OF ATHEROSCLEROSIS</p> <p>[54] DERIVES DE 5 - BENZYLAMINOMETHYL - 6 - AMINOPYRAZOLO [3,4-B] PYRIDINE UTILES COMME INHIBITEURS DE LA CHOLESTERYL ESTER-TRANSFER PROTEINE (CETP) DANS LE TRAITEMENT DE L'ATHEROSCLEROSE</p> <p>[72] BORUAI, ANIMA, IN</p> <p>[72] ALIKUNJU, SHANAVAS, IN</p> <p>[71] DR. REDDY'S LABORATORIES, LTD., IN</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-27 (PCT/IN2012/002435)</p> <p>[87] (WO2013/046045)</p> <p>[30] IN (3337/CHE/2011) 2011-09-27</p> <p>[30] US (61/558,262) 2011-11-10</p>
<p style="text-align: right;">[21] 2,850,017 [13] A1</p> <p>[51] Int.Cl. A61F 2/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FEMALE URINARY INCONTINENCE DEVICE</p> <p>[54] DISPOSITIF POUR INCONTINENCE URINAIRE FEMININE</p> <p>[72] BERCOVICH, EYAL, IL</p> <p>[71] BERCOVICH, EYAL, IL</p> <p>[85] 2014-03-25</p> <p>[86] 2011-10-04 (PCT/IL2011/000771)</p> <p>[87] (WO2013/050994)</p>		

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<p style="text-align: right;">[21] 2,850,023</p> <p>[13] A1</p> <p>[51] Int.Cl. B06B 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ULTRASONIC DEVICE WITH INTEGRATED GAS DELIVERY SYSTEM</p> <p>[54] DISPOSITIF A ULTRASONS MUNI DE SYSTEME DE DISTRIBUTION DE GAZ INTEGRE</p> <p>[72] RUNDQUIST, VICTOR F., US</p> <p>[72] GILI, KEVIN S., US</p> <p>[71] SOUTHWIRE COMPANY, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-10 (PCT/US2012/059529)</p> <p>[87] (WO2013/055778)</p> <p>[30] US (13/270,401) 2011-10-11</p>	<p style="text-align: right;">[21] 2,850,027</p> <p>[13] A1</p> <p>[51] Int.Cl. F03B 13/18 (2006.01)</p> <p>[25] EN</p> <p>[54] WAVE ENERGY MACHINE</p> <p>[54] MACHINE UTILISANT L'ENERGIE DES VAGUES</p> <p>[72] RAINHEY, RODERICK CHARLES TASMAN, GB</p> <p>[71] CHECKMATE SEAENERGY LIMITED, GB</p> <p>[85] 2014-03-25</p> <p>[86] 2012-01-16 (PCT/IB2012/050202)</p> <p>[87] (WO2012/095832)</p> <p>[30] GB (1100606.1) 2011-01-14</p>	<p style="text-align: right;">[21] 2,850,031</p> <p>[13] A1</p> <p>[51] Int.Cl. H04N 7/00 (2011.01) G09G 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR DYNAMIC RANGE TRANSFORMING OF IMAGES</p> <p>[54] APPAREIL ET PROCEDE DE TRANSFORMATION DE PLAGE DYNAMIQUE D'IMAGES</p> <p>[72] KNIBBELEER, CHARLES LEONARDUS CORNELIUS MARIA, NL</p> <p>[72] VAN DER VLEUTEN, RENATUS JOSEPHUS, NL</p> <p>[72] DE HAAN, WIEBE, NL</p> <p>[71] KONINKLIJKE PHILIPS N.V., NL</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-20 (PCT/IB2012/054984)</p> <p>[87] (WO2013/046095)</p> <p>[30] EP (11182922.2) 2011-09-27</p> <p>[30] US (61/588,731) 2012-01-20</p> <p>[30] EP (12160557.0) 2012-03-21</p>
<p style="text-align: right;">[21] 2,850,024</p> <p>[13] A1</p> <p>[51] Int.Cl. A61K 31/167 (2006.01) A61K 9/70 (2006.01) A61K 47/10 (2006.01) A61K 47/12 (2006.01) A61L 15/00 (2006.01) A61P 21/00 (2006.01) A61P 23/02 (2006.01)</p> <p>[25] EN</p> <p>[54] NON-AQUEOUS PATCH</p> <p>[54] PATCH NON AQUEUX</p> <p>[72] MORI, TATSUYA, JP</p> <p>[72] SAIDA, NAOYUKI, JP</p> <p>[71] ITOCHU CHEMICAL FRONTIER CORPORATION, JP</p> <p>[71] OISHI KOSÉDO CO., LTD., JP</p> <p>[85] 2014-03-24</p> <p>[86] 2011-09-27 (PCT/JP2011/072072)</p> <p>[87] (WO2013/046335)</p>	<p style="text-align: right;">[21] 2,850,028</p> <p>[13] A1</p> <p>[51] Int.Cl. C02F 3/30 (2006.01) B01D 35/02 (2006.01)</p> <p>[25] EN</p> <p>[54] LIQUID WASTE TREATMENT APPARATUS</p> <p>[54] APPAREIL DE TRAITEMENT DE DECHETS LIQUIDES</p> <p>[72] PRESBY, DAVID W., US</p> <p>[71] PRESBY PATENT TRUST, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-12 (PCT/US2012/059963)</p> <p>[87] (WO2013/056055)</p> <p>[30] US (61/547,321) 2011-10-14</p>	<p style="text-align: right;">[21] 2,850,032</p> <p>[13] A1</p> <p>[51] Int.Cl. C07K 16/00 (2006.01) A61K 39/95 (2006.01) A61P 27/02 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTI-HTR1 ANTIBODIES AND METHODS OF USE</p> <p>[54] ANTICORPS ANTI-HTR1 ET LEURS PROCEDES D'UTILISATION</p> <p>[72] WU, YAN, US</p> <p>[72] VAN LOOKEREN-CAMPAGNE, MENNO, US</p> <p>[72] KIRCHHOFER, DANIEL, US</p> <p>[72] LIPARI, MICHAEL TERRY, US</p> <p>[72] KATSCHEKE, KENNETH J., JR., US</p> <p>[72] MORAN, PAUL M., US</p> <p>[72] STAWICKI, SCOTT, US</p> <p>[72] LIANG, WEI-CHENG, US</p> <p>[71] GENENTECH, INC., US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-12 (PCT/US2012/059878)</p> <p>[87] (WO2013/055998)</p> <p>[30] US (61/547,649) 2011-10-14</p>
<p style="text-align: right;">[21] 2,850,025</p> <p>[13] A1</p> <p>[51] Int.Cl. A61K 8/73 (2006.01) A61K 8/81 (2006.01) A61Q 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF ACHIEVING IMPROVED HAIR FEEL</p> <p>[54] PROCEDE POUR OBTENIR UNE SENSATION CAPILLAIRE AMELIOREE</p> <p>[72] JOHNSON, ERIC SCOTT, US</p> <p>[72] STAUDIGEL, JAMES ANTHONY, US</p> <p>[72] RENOKE, SEAN MICHAEL, US</p> <p>[72] SCHUBERT, BETH ANN, US</p> <p>[72] HAMERSKY, MARK WILLIAM, US</p> <p>[71] THE PROCTER & GAMBLE COMPANY, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-05 (PCT/US2012/058990)</p> <p>[87] (WO2013/052820)</p> <p>[30] US (61/544,750) 2011-10-07</p>	<p style="text-align: right;">[21] 2,850,029</p> <p>[13] A1</p> <p>[51] Int.Cl. B26B 21/40 (2006.01)</p> <p>[25] EN</p> <p>[54] HAIR REMOVAL CARTRIDGE WITH ELONGATED RECESS REGION</p> <p>[54] CARTOUCHE DE RASAGE A REGION EVIDEE ALLONGEE</p> <p>[72] JESSEMEY, PAUL MICHAEL, GB</p> <p>[72] WAIN, KEVIN JAMES, GB</p> <p>[71] THE GILLETTE COMPANY, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-18 (PCT/US2012/060752)</p> <p>[87] (WO2013/059414)</p> <p>[30] US (61/550,067) 2011-10-21</p>	

Demandes PCT entrant en phase nationale

[21] 2,850,033
[13] A1

[51] Int.Cl. A61N 1/378 (2006.01) A61N 1/36 (2006.01)
[25] EN
[54] COMMUNICATION AND CHARGING CIRCUITRY FOR A SINGLE-COIL IMPLANTABLE MEDICAL DEVICE
[54] CIRCUITERIE DE COMMUNICATION ET DE CHARGE POUR UN DISPOSITIF MEDICAL IMPLANTABLE A UNE SEULE BOBINE
[72] FELDMAN, EMANUEL, US
[72] DRONOV, VASILY, US
[72] PARRAMON, JORDI, US
[72] OZAWA, ROBERT, US
[72] RAJMAN, MIZANUR, US
[71] BOSTON SCIENTIFIC NEUROMODULATION CORPORATION, US
[85] 2014-03-25
[86] 2012-09-27 (PCT/US2012/057585)
[87] (WO2013/062712)
[30] US (61/550,588) 2011-10-24
[30] US (13/608,490) 2012-09-10

[21] 2,850,034
[13] A1

[51] Int.Cl. A61K 39/395 (2006.01) A61K 31/437 (2006.01) A61K 31/454 (2006.01) A61K 47/48 (2006.01) A61K 51/10 (2006.01) A61P 35/00 (2006.01)
[25] EN
[54] THERAPEUTIC COMBINATIONS AND METHODS OF TREATING MELANOMA
[54] ASSOCIATIONS THERAPEUTIQUES ET METHODES DE TRAITEMENT DU MELANOME
[72] POLAKIS, PAUL., US
[72] ASUNDI, JYOTI, US
[72] CLARK, SUZANNA, US
[71] GENENTECH, INC., US
[85] 2014-03-25
[86] 2012-10-24 (PCT/US2012/061533)
[87] (WO2013/063001)
[30] US (61/552,893) 2011-10-28
[30] US (61/678,978) 2012-08-02

[21] 2,850,035
[13] A1

[51] Int.Cl. C07K 16/28 (2006.01)
[25] EN
[54] THERAPEUTIC ANTIGEN-BINDING MOLECULE WITH A FCRN-BINDING DOMAIN THAT PROMOTES ANTIGEN CLEARANCE
[54] MOLECULE THERAPEUTIQUE DE LIAISON A UN ANTIGENE COMPRENANT UN DOMAINE DE LIAISON AU FCRN FAVORISANT LA CLAIRANCE DES ANTIGENES
[72] IGAWA, TOMOYUKI, JP
[72] MAEDA, ATSUIHIKO, JP
[72] MIMOTO, FUTA, JP
[72] KURAMOCHI, TAICHI, JP
[71] CHUGAI SEIYAKU KABUSHIKI KAISHA, JP
[85] 2014-03-24
[86] 2012-09-28 (PCT/JP2012/006218)
[87] (WO2013/046704)
[30] JP (2011-218736) 2011-09-30
[30] JP (PCT/JP2012/058603) 2012-03-30
[30] JP (2012-123781) 2012-05-30
[30] JP (2012-123782) 2012-05-30
[30] JP (2012-123773) 2012-05-30
[30] JP (2012-139211) 2012-06-20
[30] JP (2012-177311) 2012-08-09

[21] 2,850,036
[13] A1

[51] Int.Cl. D02G 3/04 (2006.01) A41D 13/00 (2006.01) D01F 6/54 (2006.01) D01F 6/62 (2006.01) D03D 15/00 (2006.01) D03D 15/12 (2006.01)
[25] EN
[54] FLAMEPROOF SPUN YARN, FABRIC, CLOTHES AND FLAMEPROOF WORK CLOTHES
[54] FIL FILE RESISTANT A LA FLAMME, TISSU, VETEMENT ET VETEMENT DE TRAVAIL RESISTANT A LA FLAMME
[72] MIYOHUCHI, ATSUSHI, JP
[72] MIURA, TAKESHI, JP
[72] KUSUDO, KAZUMASA, JP
[72] IDE, JUNYA, JP
[71] KANEKA CORPORATION, JP
[71] KURARAY CO., LTD., JP
[85] 2014-03-25
[86] 2012-09-24 (PCT/JP2012/074382)
[87] (WO2013/047431)
[30] JP (2011-209270) 2011-09-26

[21] 2,850,037
[13] A1

[51] Int.Cl. G09G 5/00 (2006.01) H04N 7/00 (2011.01)
[25] EN
[54] APPARATUS AND METHOD FOR DYNAMIC RANGE TRANSFORMING OF IMAGES
[54] APPAREIL ET PROCEDE DE TRANSFORMATION DE GAMME DYNAMIQUE D'IMAGES
[72] VAN DER VLEUTEN, RENATUS JOSEPIUS, NL
[72] KNIBBELEER, CHARLES LEONARDUS CORNELIUS MARIA, NL
[71] KONINKLIJKE PHILIPS N.V., NL
[85] 2014-03-25
[86] 2012-09-20 (PCT/IB2012/054985)
[87] (WO2013/046096)
[30] EP (11182922.2) 2011-09-27
[30] US (61/588,719) 2012-01-20
[30] EP (12160557.0) 2012-03-21

[21] 2,850,040
[13] A1

[51] Int.Cl. H01M 4/1395 (2010.01) H01M 4/134 (2010.01) C23C 2/04 (2006.01) C23C 14/14 (2006.01) C23C 26/00 (2006.01)
[25] EN
[54] METHOD FOR PRODUCING ELECTRODE COVERED WITH SODIUM METAL
[54] PROCEDE DE FABRICATION D'UNE ELECTRODE RECOUVERTE DE SODIUM METALLIQUE
[72] ITO, HIDEAKI, JP
[72] KOBAYASHI, HITOSHI, JP
[72] YAMASHITA, TOSHIAKI, JP
[72] MARUYAMA, SHINICHI, JP
[71] NIPPON SODA CO., LTD., JP
[85] 2014-03-25
[86] 2012-09-27 (PCT/JP2012/074882)
[87] (WO2013/047657)
[30] JP (2011-213624) 2011-09-29

PCT Applications Entering the National Phase

[21] 2,850,041	[21] 2,850,044	[21] 2,850,046
[13] A1	[13] A1	[13] A1
[51] Int.Cl. C12N 15/09 (2006.01) A61K 39/35 (2006.01) A61P 37/02 (2006.01) C07K 16/00 (2006.01) C40B 40/10 (2006.01) G01N 33/15 (2006.01) G01N 33/50 (2006.01)	[51] Int.Cl. C23C 2/06 (2006.01) C21D 9/46 (2006.01) C22C 18/00 (2006.01) C22C 38/00 (2006.01) C22C 38/06 (2006.01) C22C 38/58 (2006.01) C23C 2/02 (2006.01) C23C 2/28 (2006.01) C23C 2/40 (2006.01)	[51] Int.Cl. C23C 22/34 (2006.01) B05D 3/10 (2006.01)
[25] EN	[25] EN	[25] EN
[54] ION CONCENTRATION-DEPENDENT BINDING MOLECULE LIBRARY	[54] HOT-DIP GALVANIZED STEEL SHEET AND MANUFACTURING METHOD THEREOF	[54] PAINT PRETREATMENT AGENT FOR COATING-TYPE PAINT, AND COATING-TYPE PAINTING METHOD
[54] BIBLIOTHEQUE DE MOLECULES DE LIAISON DEPENDANT DE LA CONCENTRATION IONIQUE	[54] TOLE D'ACIER GALVANISEE PAR IMMERSION A CHAUD ET SON PROCEDE DE PRODUCTION	[54] AGENT DE PRETRAITEMENT DE PEINTURE POUR PEINTURE DE TYPE A REVETEMENT ET PROCEDE DE PEINTURE DE TYPE A REVETEMENT
[72] IGAWA, TOMOYUKI, JP	[72] AZUMA, MASAFUMI, JP	[72] TOI, TERUZO, JP
[72] ISHII, SHINYA, JP	[72] WAKABAYASHI, CHISATO, JP	[72] INOUE, MINORU, JP
[72] FUNAKI, MIHO, JP	[72] NOZAKI, TAKAYUKI, JP	[71] NIPPON PAINT CO., LTD., JP
[72] HIRONIWA, NAOKA, JP	[72] TAKAHASHI, MANABU, JP	[85] 2014-03-25
[72] SHIMIZU, SHUN, JP	[72] FUJITA, NOBUHIRO, JP	[86] 2012-10-12 (PCT/JP2012/076492)
[71] CHUGAI SEIYAKU KABUSHIKI KAISHA, JP	[71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP	[87] (WO2013/054905)
[85] 2014-03-24	[85] 2014-03-25	[30] JP (2011-227215) 2011-10-14
[86] 2012-09-28 (PCT/JP2012/006254)	[86] 2012-09-28 (PCT/JP2012/075215)	
[87] (WO2013/046722)	[87] (WO2013/047820)	
[30] JP (2011-218006) 2011-09-30	[30] JP (2011-217108) 2011-09-30	
[30] JP (2012-123479) 2012-05-30	[30] JP (2011-218046) 2011-09-30	
[21] 2,850,043	[21] 2,850,045	[21] 2,850,049
[13] A1	[13] A1	[13] A1
[51] Int.Cl. H04M 15/00 (2006.01) G06Q 10/06 (2012.01) G06Q 30/04 (2012.01) H04M 3/56 (2006.01)	[51] Int.Cl. C22C 38/00 (2006.01) B21B 3/00 (2006.01) C21D 9/46 (2006.01) C22C 38/06 (2006.01) C22C 38/58 (2006.01) C23C 2/06 (2006.01) C23C 2/28 (2006.01) C23C 2/40 (2006.01)	[51] Int.Cl. H01M 4/88 (2006.01) B01J 37/04 (2006.01) C09D 11/00 (2014.01) H01M 8/10 (2006.01)
[25] EN	[25] EN	[25] EN
[54] TRANSMISSION SYSTEM, PARTICIPATION FEE MANAGEMENT METHOD, COMPUTER PROGRAM PRODUCT, AND MAINTENANCE SYSTEM	[54] GALVANIZED STEEL SHEET AND METHOD OF MANUFACTURING THE SAME	[54] CATALYTIC INK PREPARATION METHOD
[54] SYSTEME DE TRANSMISSION, PROCEDES DE GESTION DE FRAIS DE PARTICIPATION, PRODUIT PROGRAMME D'ORDINATEUR ET SYSTEME DE MAINTENANCE	[54] FEUILLE D'ACIER GALVANISEE ET SON PROCEDE DE FABRICATION	[54] PROCEDE D'AJUSTEMENT D'ENCRE CATALYTIQUE
[72] MIIDA, TETSUYA, JP	[72] NOZAKI, TAKAYUKI, JP	[72] TOYOSUJIIMA, KENICHI, JP
[72] HAMADA, YUUTA, JP	[72] TAKAHASHI, MANABU, JP	[72] HORIBE, NORIFUMI, JP
[72] KANAI, YOICHI, JP	[72] FUJITA, NOBUHIRO, JP	[72] TERASAKI, TAKAYUKI, JP
[72] UMEHARA, NAOKI, JP	[72] AZUMA, MASAFUMI, JP	[71] NISSAN MOTOR CO., LTD., JP
[71] RICOH COMPANY, LIMITED, JP	[72] WAKABAYASHI, CHISATO, JP	[85] 2014-03-24
[85] 2014-03-24	[71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP	[86] 2012-08-14 (PCT/JP2012/070660)
[86] 2012-09-28 (PCT/JP2012/075868)	[85] 2014-03-25	[87] (WO2013/046971)
[87] (WO2013/047903)	[86] 2012-09-28 (PCT/JP2012/075244)	[30] JP (2011-208709) 2011-09-26
[30] JP (2011-217053) 2011-09-30	[87] (WO2013/047836)	
	[30] JP (2011-217811) 2011-09-30	

Demandes PCT entrant en phase nationale

<p>[21] 2,850,050 [13] A1</p> <p>[51] Int.Cl. H04L 9/08 (2006.01) H04L 9/32 (2006.01)</p> <p>[25] EN</p> <p>[54] INFORMATION PROCESSING DEVICE, INFORMATION STORAGE DEVICE, INFORMATION PROCESSING SYSTEM, INFORMATION PROCESSING METHOD, AND PROGRAM</p> <p>[54] DISPOSITIF DE TRAITEMENT DE DONNEES, DISPOSITIF DE STOCKAGE DE DONNEES, SYSTEME DE TRAITEMENT DE DONNEES, PROCEDE DE TRAITEMENT DE DONNEES ET PROGRAMME</p> <p>[72] KOBAYASHI, YOSHIIYUKI, JP</p> <p>[72] KUNO, HIROSHI, JP</p> <p>[72] HAYASHI, TAKAMICHI, JP</p> <p>[71] SONY CORPORATION, JP</p> <p>[85] 2014-03-24</p> <p>[86] 2012-10-19 (PCT/JP2012/077066)</p> <p>[87] (WO2013/073335)</p> <p>[30] JP (2011-251734) 2011-11-17</p>

<p>[21] 2,850,053 [13] A1</p> <p>[51] Int.Cl. C22C 9/04 (2006.01) C22F 1/08 (2006.01)</p> <p>[25] EN</p> <p>[54] LEADLESS FREE-CUTTING COPPER ALLOY AND METHOD FOR PRODUCING THE SAME</p> <p>[54] ALLIAGE DE DECOLLETAGE EN CUIVRE SANS PLOMB ET SON PROCEDE DE PRODUCTION</p> <p>[72] LEE, BEUM JAE, KR</p> <p>[72] KIM, WON HONE, KR</p> <p>[72] PARK, CHEOL MIN, KR</p> <p>[72] CHO, YOUNG RE, KR</p> <p>[72] JEONG, MIN JAE, KR</p> <p>[71] POONGSAN CORPORATION, KR</p> <p>[85] 2014-03-25</p> <p>[86] 2012-07-31 (PCT/KR2012/006082)</p> <p>[87] (WO2013/047991)</p> <p>[30] KR (10-2011-0099741) 2011-09-30</p>
--

<p>[21] 2,850,057 [13] A1</p> <p>[51] Int.Cl. A61F 2/00 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPLANTABLE HERNIA PROSTHESIS WITH AN UNINTERRUPTED RING</p> <p>[54] PROTHESE HERNIAIRE IMPLANTABLE COMPORTANT UN ANNEAU D'UN SEUL TENANT</p> <p>[72] DE MELO SOARES DA COSTA, RUI MANUEL, PT</p> <p>[72] DE ALMEIDA LOURENCO, AUGUSTO MANUEL, PT</p> <p>[71] BARD SHANNON LIMITED, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-25 (PCT/PT2012/000038)</p> <p>[87] (WO2013/048272)</p> <p>[30] PT (105907) 2011-09-26</p>
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<p>[21] 2,850,055 [13] A1</p> <p>[51] Int.Cl. C07D 401/12 (2006.01) A61K 31/517 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PREPARING 1-(4-(4-CHLORO-2-FLUOROPHENYLAMINO)-7-METHOXYQUINAZOLIN-6-YLOXY)PIPERIDIN-1-YL)-PROP-2-EN-1-ONE HYDROCHLORIDE AND INTERMEDIATES USED THEREIN</p> <p>[54] PROCEDE DE PREPARATION DU CHLORHYDRATE DE 1-(4-(4-(4-CHLORO-2-FLUOROPHENYLAMINO)-7-METHOXYQUINAZOLIN-6-YLOXY)PIPERIDIN-1-YL)-PROP-2-EN-1-ONE ET INTERMEDIAIRES UTILISES AU COURS DUDIT PROCEDE DE PREPARATION</p> <p>[72] BANG, KEUK CHAN, KR</p> <p>[72] MOON, YOUNG HO, KR</p> <p>[72] CHANG, YOUNG KIL, KR</p> <p>[71] HANMI SCIENCE CO., LTD., KR</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-05 (PCT/KR2012/008077)</p> <p>[87] (WO2013/051883)</p> <p>[30] KR (10-2011-0101422) 2011-10-05</p>
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<p>[21] 2,850,058 [13] A1</p> <p>[51] Int.Cl. E21C 27/24 (2006.01) E21D 9/10 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE AND METHOD FOR DRIVING TUNNELS, GALLERIES OR THE LIKE</p> <p>[54] DISPOSITIF ET PROCEDE POUR TUNNELS ROUTIERS, GALERIES OU ANALOGUES</p> <p>[72] HARTWIG, SVERKER, SE</p> <p>[72] EMANUELSSON, KAJ, SE</p> <p>[72] BACK, JERK, SE</p> <p>[71] ATLAS COPCO ROCK DRILLS AB, SE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-08-30 (PCT/SE2012/050924)</p> <p>[87] (WO2013/048306)</p> <p>[30] SE (1100713-5) 2011-09-27</p>

PCT Applications Entering the National Phase

[21] 2,850,059 [13] A1 [51] Int.Cl H04W 4/00 (2009.01) [25] EN [54] SYSTEMS AND METHODS FOR DYNAMIC SQUELCHING IN RADIO FREQUENCY DEVICES [54] SYSTEMES ET PROCEDES POUR EXECUTER UNE SUPPRESSION DYNAMIQUE DANS DES DISPOSITIFS RADIOFRÉQUENCE [72] SPLITZ, DAVID E., US [72] SHOESMITH, WILLIAM C., US [72] GRADY, ROBERT H., US [71] MUELLER INTERNATIONAL, LLC, US [85] 2014-03-25 [86] 2012-01-20 (PCT/US2012/022060) [87] (WO2013/062613) [30] US (13/283,526) 2011-10-27 [30] US (13/339,655) 2011-12-29
--

[21] 2,850,060 [13] A1 [51] Int.Cl C10M 105/36 (2006.01) C07C 51/42 (2006.01) C07C 55/02 (2006.01) C07C 55/22 (2006.01) C10M 169/04 (2006.01) [25] EN [54] INDUSTRIAL OIL COMPRISING A BIO-DERIVED ESTER [54] HUILE INDUSTRIELLE COMPRENANT UN ESTER D'ORIGINE BILOGIQUE [72] KETTERER, NICOLE A., US [72] OKAZAKI, MARK E., US [72] ELOMARI, SALEH A., US [71] CHEVRON U.S.A. INC., US [85] 2014-03-25 [86] 2012-06-29 (PCT/US2012/044774) [87] (WO2013/048606) [30] US (13/248,765) 2011-09-29
--

[21] 2,850,061 [13] A1 [51] Int.Cl G21G 1/12 (2006.01) B01D 7/00 (2006.01) H05H 6/00 (2006.01) C01G 3/00 (2006.01) G21K 5/08 (2006.01) [25] EN [54] METHODS FOR PRODUCING CU-67 RADIOISOTOPE WITH USE OF A CERAMIC CAPSULE FOR MEDICAL APPLICATIONS [54] PROCEDES POUR PRODUIRE DU RADIO-ISOTOPE CU-67 A L'AIDE D'UNE CAPSULE DE CÉRAMIQUE POUR DES APPLICATIONS MEDICALES [72] EHST, DAVID A., US [72] WILLIT, JAMES L., US [71] UCHICAGO ARGONNE, LLC, US [85] 2014-03-25 [86] 2012-08-23 (PCT/US2012/052100) [87] (WO2013/048647) [30] US (61/540,897) 2011-09-29 [30] US (13/399,082) 2012-02-17
--

[21] 2,850,062 [13] A1 [51] Int.Cl C09K 8/32 (2006.01) C09K 8/502 (2006.01) C09K 8/588 (2006.01) C09K 8/64 (2006.01) [25] EN [54] FLUID LOSS ADDITIVES AND METHODS OF MAKING AND USING SAME [54] ADDITIFS ANTI-PERTE DE FLUIDE, LEURS PROCÉDES DE PRÉPARATION ET D'UTILISATION [72] HARRIS, JEFFERY R., US [72] EVANS, FRANK E., US [71] CHEVRON PHILLIPS CHEMICAL COMPANY LP, US [85] 2014-03-25 [86] 2012-08-28 (PCT/US2012/052674) [87] (WO2013/048653) [30] US (13/248,715) 2011-09-29 [30] US (13/250,882) 2011-09-30
--

[21] 2,850,063 [13] A1 [51] Int.Cl F02B 67/06 (2006.01) B60K 6/10 (2006.01) B60K 25/00 (2006.01) [25] EN [54] FLYWHEEL HYBRID SYSTEM [54] SYSTÈME HYBRIDE A VOLANT D'INERTIE [72] SERKJI, ALEXANDER, US [72] ALI, IMTIAZ, US [71] THE GATES CORPORATION, US [85] 2014-03-25 [86] 2012-08-28 (PCT/US2012/052696) [87] (WO2013/048655) [30] US (13/248,277) 2011-09-29

[21] 2,850,064 [13] A1 [51] Int.Cl B65D 43/02 (2006.01) B65D 51/18 (2006.01) [25] EN [54] SEALING OVERCAP FOR A CONTAINER [54] COUVERCLE DE SURBOUCHAGE ÉTANCHE POUR RECIPIENT [72] ANTAL, KEITH E., SR., US [71] SONOCO DEVELOPMENT, INC., US [85] 2014-03-25 [86] 2012-10-08 (PCT/US2012/059180) [87] (WO2013/055613) [30] US (61/546,377) 2011-10-12

[21] 2,850,068 [13] A1 [51] Int.Cl G02B 21/36 (2006.01) A61B 1/06 (2006.01) G02B 21/24 (2006.01) G02B 26/10 (2006.01) [25] EN [54] SCANNING OPTICAL SYSTEMS [54] SYSTEMES OPTIQUES À BALAYAGE [72] CHEN, KEQIN, CA [72] MANSOOR, HADI, CA [72] CHIAO, MU, CA [72] ZENG, HAISHAN, CA [71] BRITISH COLUMBIA CANCER AGENCY BRANCH, CA [71] THE UNIVERSITY OF BRITISH COLUMBIA, CA [85] 2014-03-26 [86] 2012-09-27 (PCT/CA2012/050678) [87] (WO2013/044388) [30] US (61/539,528) 2011-09-27

Demandes PCT entrant en phase nationale

[21] **2,850,070**
[13] A1

- [51] Int.Cl. C07K 14/385 (2006.01) C12N 9/30 (2006.01) C12N 15/56 (2006.01)
C12N 15/63 (2006.01) C12P 19/14 (2006.01)
- [25] EN
- [54] POLYPEPTIDES HAVING ALPHA-AMYLASE ACTIVITY AND POLYNUCLEOTIDES ENCODING SAME
- [54] POLYPEPTIDES A ACTIVITE ALPHA-AMYLASE ET POLYNUCLEOTIDES CODANT POUR CEUX-CI
- [72] LI, MING, CN
- [72] DUAN, JUNXIN, CN
- [72] TSUTSUMI, NORIKO, JP
- [72] COWARD-KELLY, GUILLERMO, US
- [72] LUNDKVIST, HENRIK, SE
- [71] NOVOZYMES A/S, DK
- [71] NOVOZYMES NORTH AMERICA, INC., US
- [85] 2014-03-19
- [86] 2012-09-29 (PCT/CN2012/082436)
- [87] (WO2013/044867)
- [30] CN (PCT/CN2011/080465) 2011-09-30

[21] **2,850,071**
[13] A1

- [51] Int.Cl. E21B 34/02 (2006.01)
- [25] EN
- [54] HORIZONTAL FRACTURING TREE
- [54] ARBRE DE FRACTURATION HORIZONTAL
- [72] GUIDRY, KIRK PAUL, US
- [72] RADWANSKI, STEFAN MAREK, US
- [71] CAMERON INTERNATIONAL CORPORATION, US
- [85] 2014-02-14
- [86] 2012-10-10 (PCT/US2012/059616)
- [87] (WO2014/058424)

[21] **2,850,072**
[13] A1

- [51] Int.Cl. E05B 47/00 (2006.01) E05B 15/02 (2006.01)
- [25] EN
- [54] ELECTRIC STRIKE ASSEMBLY
- [54] ENSEMBLE GACHE ELECTRIQUE
- [72] SINGH, MANDEEP, CA
- [71] RUTHERFORD CONTROLS INTERNATIONAL CORP., CA
- [85] 2014-03-26
- [86] 2012-10-09 (PCT/CA2012/050710)
- [87] (WO2013/053056)
- [30] US (61/545,384) 2011-10-10

[21] **2,850,073**
[13] A1

- [51] Int.Cl. G01S 7/491 (2006.01)
- [25] EN
- [54] OPTICAL SOURCE DRIVER CIRCUIT FOR DEPTH IMAGER
- [54] CIRCUIT D'ATTAQUE DE SOURCE OPTIQUE POUR DISPOSITIF D'IMAGERIE DE PROFONDEUR
- [72] LIVSHITZ, BORIS, US
- [71] LSI CORPORATION, US
- [85] 2014-03-03
- [86] 2013-07-03 (PCT/US2013/049294)
- [87] (WO2014/065904)
- [30] US (13/658,153) 2012-10-23

[21] **2,850,074**
[13] A1

- [51] Int.Cl. G06Q 30/00 (2012.01) G06F 19/00 (2011.01) G06T 3/40 (2006.01)
- [25] EN
- [54] VISUALIZATION OF ITEMS USING AUGMENTED REALITY
- [54] VISUALISATION D'ARTICLES UTILISANT UNE REALITE AUGMENTEE
- [72] SACCO, NATHAN, US
- [71] EBAY INC., US
- [85] 2014-03-25
- [86] 2012-10-25 (PCT/US2012/061966)
- [87] (WO2013/063299)
- [30] US (13/283,416) 2011-10-27

[21] **2,850,075**
[13] A1

- [51] Int.Cl. G06Q 50/22 (2012.01) G06Q 20/00 (2012.01)
- [25] EN
- [54] SYSTEM, METHODS, AND COMPUTER READABLE-MEDIUM PROVIDING PAYMENT ACCOUNTS FOR HEALTHCARE RELATED SECURE REGISTRY
- [54] SYSTEME, PROCEDES ET SUPPORT LISBLE PAR ORDINATEUR FOURNISSANT DES COMPTES DE PAIEMENT POUR UN REGISTRE SECURISE RELATIF AUX SOINS DE SANTE
- [72] MCCUE, DARREN M., US
- [72] JAGEMANN, PAULA L., US
- [72] SCHIFF, ANDREW Z., US
- [71] SOMEONE WITH, LLC, US
- [85] 2013-04-19
- [86] 2011-10-19 (PCT/US2011/056955)
- [87] (WO2012/054650)
- [30] US (61/394,550) 2010-10-19
- [30] US (13/092,668) 2011-04-22

[21] **2,850,076**
[13] A1

- [51] Int.Cl. G01C 21/00 (2006.01) E21B 17/00 (2006.01) E21F 13/00 (2006.01) G05D 1/02 (2006.01)
- [25] EN
- [54] GUIDED MANEUVERING OF A MINING VEHICLE TO A TARGET DESTINATION
- [54] GUIDAGE D'UN VEHICULE MINIER VERS UNE DESTINATION CIBLE
- [72] LEWIS, MICHAEL W., US
- [72] ROTTIG, ANDREE, BR
- [72] VAN LATUM, LUCAS, US
- [71] MODULAR MINING SYSTEMS, INC., US
- [85] 2013-12-19
- [86] 2012-08-23 (PCT/US2012/052126)
- [87] (WO2013/028905)
- [30] US (13/217,113) 2011-08-24

[21] **2,850,077**
[13] A1

- [51] Int.Cl. A61B 5/00 (2006.01)
- [25] EN
- [54] REFLUX PROBE
- [54] SONDE DE REFLUX
- [72] BIGNALL, SIMON, GB
- [71] BABIESFIRST LIMITED, GB
- [85] 2014-03-26
- [86] 2012-10-03 (PCT/EP2012/069552)
- [87] (WO2013/050430)
- [30] GB (1117149.3) 2011-10-03

[21] **2,850,078**
[13] A1

- [51] Int.Cl. C02F 3/30 (2006.01) C02F 3/12 (2006.01) C02F 3/34 (2006.01)
- [25] EN
- [54] METHODS AND APPARATUS FOR NITROGEN REMOVAL FROM WASTEWATER
- [54] PROCEDES ET APPAREILS PERMETTANT D'ELIMINER L'AZOTE PRESENT DANS LES EAUX USEES
- [72] REZANIA, BABAK, CA
- [72] SHOA, TINA, US
- [71] REZANIA, BABAK, CA
- [71] SHOA, TINA, US
- [85] 2014-03-14
- [86] 2012-06-15 (PCT/US2012/042655)
- [87] (WO2013/039582)
- [30] US (61/535,863) 2011-09-16

PCT Applications Entering the National Phase

<p>[21] 2,850,079 [13] A1</p> <p>[51] Int.Cl. C12N 9/24 (2006.01) C11D 3/386 (2006.01)</p> <p>[25] EN</p> <p>[54] VARIANT MALTOHEXAOSE- FORMING ALPHA-AMYLASE VARIANTS</p> <p>[54] VARIANTS D'ALPHA-AMYLASE POUR OBTENTION DE MALTOHEXAOSE VARIANT</p> <p>[72] CASCAO-PEREIRA, LUIS G., US</p> <p>[72] ESTELL, DAVID A., US</p> <p>[72] KOIKMAN, MARC, US</p> <p>[72] MULDER, HARM, US</p> <p>[71] DANISCO US INC., US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-10-26 (PCT/US2012/062209)</p> <p>[87] (WO2013/063460)</p> <p>[30] US (61/552,910) 2011-10-28</p> <p>[30] US (61/668,359) 2012-07-05</p>
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<p>[21] 2,850,080 [13] A1</p> <p>[51] Int.Cl. F16H 57/00 (2012.01) F16H 57/021 (2012.01) F16H 1/26 (2006.01) F03D 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] STATIONARY GEAR UNIT</p> <p>[54] UNITE D'ENGRENAGE STATIONNAIRE</p> <p>[72] BENNSTEDT, NIKLAS, SE</p> <p>[71] AUTOINVENT TRANSIP AB, SE</p> <p>[85] 2014-03-18</p> <p>[86] 2011-10-12 (PCT/SE2011/051217)</p> <p>[87] (WO2012/050514)</p> <p>[30] SE (1051070-9) 2010-10-13</p>
--

<p>[21] 2,850,081 [13] A1</p> <p>[51] Int.Cl. C07J 71/00 (2006.01) A61K 31/58 (2006.01) A61P 5/44 (2006.01) A61P 11/06 (2006.01) A61P 37/08 (2006.01)</p> <p>[25] EN</p> <p>[54] ISOXAZOLIDINE DERIVATIVES</p> <p>[54] DERIVES D'ISOXAZOLIDINE</p> <p>[72] GHIDINI, ELEONORA, IT</p> <p>[72] RIZZI, ANDREA, IT</p> <p>[71] CHIESI FARMACEUTICI S.P.A., IT</p> <p>[85] 2013-09-12</p> <p>[86] 2012-03-14 (PCT/EP2012/054439)</p> <p>[87] (WO2012/123482)</p> <p>[30] EP (11158230.0) 2011-03-15</p>
--

<p>[21] 2,850,082 [13] A1</p> <p>[51] Int.Cl. C07D 401/04 (2006.01) A61K 31/4439 (2006.01) A61K 31/506 (2006.01) A61P 25/08 (2006.01) A61P 25/18 (2006.01) C07D 403/04 (2006.01) C07D 413/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ETHYNYL DERIVATIVES AS MGLUR5 ALLOSTERIC MODULATORS</p> <p>[54] DERIVES D'ETHYNYLE COMME MODULATEURS ALLOSTERIQUES DE MGLUR5</p> <p>[72] JAESCHKE, GEORG, CH</p> <p>[72] LINDEMANN, LOTHAR, CH</p> <p>[72] RICCI, ANTONIO, CH</p> <p>[72] RUEHER, DANIEL, FR</p> <p>[72] STADLER, HEINZ, CH</p> <p>[72] VIEIRA, ERIC, CH</p> <p>[71] F. HOFFMANN-LA ROCHE AG, CH</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-04 (PCT/EP2012/069599)</p> <p>[87] (WO2013/050454)</p> <p>[30] EP (11184331.4) 2011-10-07</p>

<p>[21] 2,850,083 [13] A1</p> <p>[51] Int.Cl. B01J 2/08 (2006.01) B01J 2/18 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS AND METHOD FOR MAKING SOLID BEADS</p> <p>[54] APPAREIL ET PROCEDE POUR FABRIQUER DES PERLES SOLIDES</p> <p>[72] PALMER, DANIEL, GB</p> <p>[72] SHADICK, OWEN, GB</p> <p>[71] Q CHIP LIMITED, GB</p> <p>[85] 2014-03-26</p> <p>[86] 2011-09-30 (PCT/GB2011/051858)</p> <p>[87] (WO2012/042273)</p> <p>[30] GB (1016433.3) 2010-09-30</p>
--

<p>[21] 2,850,084 [13] A1</p> <p>[51] Int.Cl. A61K 9/14 (2006.01) A61K 9/00 (2006.01) A61K 9/16 (2006.01)</p> <p>[25] EN</p> <p>[54] CRYSTALLINE MICROPARTICLES OF A BETA-AGONIST COATED WITH A FATTY ACID</p> <p>[54] MICROPARTICULES CRISTALLINES D'UN BETA-AGONISTE ENROBE D'UN ACIDE GRAS</p> <p>[72] BRAMBILLA, GAETANO, IT</p> <p>[72] COLOMBO, PAOLO, IT</p> <p>[72] BUTTINI, FRANCESCA, IT</p> <p>[72] MIOZZI, MICHELE, IT</p> <p>[71] CHIESI FARMACEUTICI S.P.A., IT</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-09 (PCT/EP2012/069943)</p> <p>[87] (WO2013/053696)</p> <p>[30] EP (1118467.9) 2011-10-11</p>

<p>[21] 2,850,085 [13] A1</p> <p>[51] Int.Cl. C08J 5/22 (2006.01)</p> <p>[25] EN</p> <p>[54] ION EXCHANGE COMPOSITIONS, METHODS FOR MAKING AND MATERIALS PREPARED THEREFROM</p> <p>[54] COMPOSITIONS POUR ECHANGE D'IONS, PROCEDES DE FABRICATION ET MATERIAUX AINSI PRODUITS</p> <p>[72] MACDONALD, RUSSELL JAMES, US</p> <p>[72] GUDIPATI, CHAKRAVARTHY, SG</p> <p>[72] ZHANG, KAI, SG</p> <p>[71] GENERAL ELECTRIC COMPANY, US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-05 (PCT/US2012/053770)</p> <p>[87] (WO2013/052227)</p> <p>[30] US (13/253,227) 2011-10-05</p>
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Demandes PCT entrant en phase nationale

<p>[21] 2,850,087 [13] A1</p> <p>[51] Int.Cl. A01G 29/00 (2006.01) A01C 23/02 (2006.01)</p> <p>[25] EN</p> <p>[54] SOIL INJECTION SYSTEM AND METHOD</p> <p>[54] SISTÈME ET PROCÉDÉ D'INJECTION DANS LE SOL</p> <p>[72] DE LANY, THOMAS, US</p> <p>[72] ANDROS, MATTHEW JAMES, US</p> <p>[72] STAPP, GARETT JOHN, US</p> <p>[72] KLIPPENSTEIN, THOMAS, US</p> <p>[71] AQUA CENTS WATER MANAGEMENT, LLC, US</p> <p>[85] 2014-03-19</p> <p>[86] 2012-09-21 (PCT/US2012/056762)</p> <p>[87] (WO2013/044178)</p> <p>[30] US (61/538,785) 2011-09-23</p>

<p>[21] 2,850,088 [13] A1</p> <p>[51] Int.Cl. B41M 5/50 (2006.01) B41M 5/52 (2006.01)</p> <p>[25] EN</p> <p>[54] SOLVENT RESISTANT PRINTABLE SUBSTRATES AND THEIR METHODS OF MANUFACTURE AND USE</p> <p>[54] SUBSTRATS IMPRIMABLES RESISTANTS A UN SOLVANT ET LEURS PROCÉDÉS DE FABRICATION ET D'UTILISATION</p> <p>[72] DOLSEY, RUSSELL, US</p> <p>[71] NEENAH PAPER, INC., US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-11-01 (PCT/US2012/062921)</p> <p>[87] (WO2013/070476)</p> <p>[30] US (13/290,471) 2011-11-07</p>

<p>[21] 2,850,089 [13] A1</p> <p>[51] Int.Cl. A61K 31/357 (2006.01) A61K 9/20 (2006.01) A61K 31/4709 (2006.01) A61P 33/06 (2006.01)</p> <p>[25] EN</p> <p>[54] STABLE DOSAGE FORMS OF ARTEROLANE AND PIPERAQUINE</p> <p>[54] FORMES POSOLOGIQUES STABLES D'ARTEROLANE ET DE PIPERAQUINE</p> <p>[72] ENOSIF, ARNO APPAVOO, IN</p> <p>[72] MADAN, HARISH KUMAR, IN</p> <p>[72] MADAN, SUMIT, IN</p> <p>[72] TREHAN, ANUPAM, IN</p> <p>[72] TYAGI, PUNEET, IN</p> <p>[72] ARORA, VINOD KUMAR, IN</p> <p>[71] RANBAXY LABORATORIES LIMITED, IN</p> <p>[85] 2014-01-14</p> <p>[86] 2012-07-13 (PCT/IB2012/053614)</p> <p>[87] (WO2013/008218)</p> <p>[30] US (13/183,119) 2011-07-14</p> <p>[30] IN (2703/D/EL/2011) 2011-09-19</p> <p>[30] IN (2156/D/EL/2012) 2012-07-12</p>
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<p>[21] 2,850,090 [13] A1</p> <p>[51] Int.Cl. A61F 13/15 (2006.01) A61F 13/511 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR ASSEMBLING DISPOSABLE ABSORBENT ARTICLES WITH AN EMBOSSED TOPSHEET</p> <p>[54] PROCÉDÉ ET APPAREIL D'ASSEMBLAGE D'ARTICLES ABSORBANTS JETABLES AVEC FEUILLE SUPERIEURE GAUFREE</p> <p>[72] PALDEY, SOHINI, US</p> <p>[72] BROWN, DARRELL IAN, US</p> <p>[72] DREHER, ANDREAS JOSEF, US</p> <p>[71] THE PROCTER & GAMBLE COMPANY, US</p> <p>[85] 2013-09-12</p> <p>[86] 2012-03-12 (PCT/US2012/028734)</p> <p>[87] (WO2012/125537)</p> <p>[30] US (13/047,029) 2011-03-14</p>
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<p>[21] 2,850,091 [13] A1</p> <p>[51] Int.Cl. C22C 38/00 (2006.01) B21B 3/00 (2006.01) C21D 9/46 (2006.01) C22C 18/04 (2006.01) C22C 38/06 (2006.01) C22C 38/58 (2006.01) C23C 2/06 (2006.01) C23C 2/12 (2006.01) C23C 2/28 (2006.01)</p> <p>[25] EN</p> <p>[54] HIGH-STRENGTH HOT-DIP GALVANIZED STEEL SHEET AND HIGH-STRENGTH ALLOYED HOT-DIP GALVANIZED STEEL SHEET HAVING EXCELLENT FORMABILITY AND SMALL MATERIAL ANISOTROPY WITH ULTIMATE TENSILE STRENGTH OF 980 MPA OR MORE AND MANUFACTURING METHOD THEREFOR</p> <p>[54] FEUILLE D'ACIER GALVANISÉE PAR IMMERSION À CHAUD DE TRES GRANDE RÉSISTANCE, PRÉSENTANT PEU D'ANISOTROPIE MATERIELLE, UNE EXCELLENTEAPTITUDE AU MOULAGE ET POSSEDANT UNE RÉSISTANCE MAXIMALE À LA TRACTION SUPÉRIEURE OU ÉGALÉE À 980 MPA, FEUILLE D'ACIER GALVANISÉE PAR IMMERSION À CHAUD D'ALLIAGE DE TRES GRANDE RÉSISTANCE, AINSI QUE PROCÉDÉ DE FABRICATION ASSOCIE</p> <p>[72] AZUMA, MASAFUMI, JP</p> <p>[72] WAKABAYASHI, CHISATO, JP</p> <p>[72] NOZAKI, TAKAYUKI, JP</p> <p>[72] FUJITA, NOBUHIRO, JP</p> <p>[72] TAKAHASHI, MANABU, JP</p> <p>[71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-28 (PCT/JP2012/075214)</p> <p>[87] (WO2013/047819)</p> <p>[30] JP (2011-218040) 2011-09-30</p>
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PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,850,093 [13] A1</p> <p>[51] Int.Cl. C04B 35/634 (2006.01) C04B 35/638 (2006.01) C04B 38/08 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PRODUCING LIGHT CERAMIC MATERIALS</p> <p>[54] PROCEDE DE PRODUCTION DE MATERIAUX CERAMIQUES LEGERS</p> <p>[72] VON RYMON LIPINSKI, TADEUSZ, DE</p> <p>[72] KELLER, BRUNO, DE</p> <p>[72] BEISSMANN, FRANK, DE</p> <p>[72] NEUGEBAUER, PETER, DE</p> <p>[72] KERNKE, RUTH, DE</p> <p>[72] POPPE, DIRK, DE</p> <p>[71] EVONIK ROEHM GMBH, DE</p> <p>[85] 2014-03-20</p> <p>[86] 2012-08-23 (PCT/EP2012/066437)</p> <p>[87] (WO2013/041322)</p> <p>[30] DE (102011113696.0) 2011-09-20</p>	<p style="text-align: right;">[21] 2,850,095 [13] A1</p> <p>[51] Int.Cl. C12N 15/52 (2006.01) C12N 15/81 (2006.01) C12P 7/40 (2006.01)</p> <p>[25] EN</p> <p>[54] BIOLOGICAL METHODS FOR PREPARING ADIPIC ACID</p> <p>[54] PROCEDES BIOLOGIQUES DE PREPARATION D'ACIDE ADIPIQUE</p> <p>[72] PICATAGGIO, STEPHEN, US</p> <p>[72] BEARDSLEE, TOM, US</p> <p>[71] VERDEZYNE, INC., US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-21 (PCT/US2012/056562)</p> <p>[87] (WO2013/048898)</p> <p>[30] US (13/245,780) 2011-09-26</p> <p>[30] US (13/245,782) 2011-09-26</p>	<p style="text-align: right;">[21] 2,850,099 [13] A1</p> <p>[51] Int.Cl. C02F 1/00 (2006.01) C02F 1/28 (2006.01) C02F 1/52 (2006.01)</p> <p>[25] EN</p> <p>[54] CHEMICAL INJECTION CONTROL METHOD AND CHEMICAL INJECTION CONTROLLER</p> <p>[54] PROCEDE DE CONTROLE DE L'INJECTION D'UN PRODUIT CHIMIQUE ET CONTROLEUR D'INJECTION DE PRODUIT CHIMIQUE</p> <p>[72] KONISHI, TAKAHIRO, JP</p> <p>[72] OKUBO, SHINJI, JP</p> <p>[72] HATTORI, KEI, JP</p> <p>[72] GOJO, YUTAKA, JP</p> <p>[71] ASAHI KASEI CHEMICALS CORPORATION, JP</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-24 (PCT/JP2012/077473)</p> <p>[87] (WO2013/062003)</p> <p>[30] JP (2011-236741) 2011-10-28</p>
<p style="text-align: right;">[21] 2,850,094 [13] A1</p> <p>[51] Int.Cl. C23C 2/06 (2006.01) B21B 3/00 (2006.01) C21D 9/46 (2006.01) C22C 18/04 (2006.01) C22C 38/00 (2006.01) C22C 38/06 (2006.01) C22C 38/58 (2006.01)</p> <p>[25] EN</p> <p>[54] HIGH-STRENGTH HOT-DIP GALVANIZED STEEL SHEET</p> <p>[54] FEUILLE D'ACIER GALVANISEE PAR IMMERSION A CHAUD A HAUTE RESISTANCE</p> <p>[72] YAMANAKA, SHINTARO, JP</p> <p>[72] FUJITA, SOSHI, JP</p> <p>[72] SATO, KOICHI, JP</p> <p>[71] NIPPON STEEL & SUMITOMO METAL CORPORATION, JP</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-28 (PCT/JP2012/075203)</p> <p>[87] (WO2013/047812)</p> <p>[30] JP (2011-217146) 2011-09-30</p>	<p style="text-align: right;">[21] 2,850,096 [13] A1</p> <p>[51] Int.Cl. C07D 207/20 (2006.01) A61K 31/5517 (2006.01) A61P 35/00 (2006.01) C07D 207/24 (2006.01) C07D 207/27 (2006.01) C07D 401/12 (2006.01) C07D 409/12 (2006.01) C07D 413/12 (2006.01) C07D 487/04 (2006.01) C07D 519/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SYNTHESIS METHOD AND INTERMEDIATES USEFUL IN THE PREPARATION OF PYRROLOBENZODIAZEPINES</p> <p>[54] PROCEDE DE SYNTHESE ET INTERMEDIAIRES POUVANT SERVIR A PREPARER DES PYRROLOBENZODIAZEPINES</p> <p>[72] HOWARD, PHILIP WILSON, GB</p> <p>[72] TIBERGHIEN, ARNAUD, GB</p> <p>[71] SPIROGEN SRL, CH</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-12 (PCT/EP2012/070232)</p> <p>[87] (WO2013/053872)</p> <p>[30] US (61/547,207) 2011-10-14</p>	<p style="text-align: right;">[21] 2,850,100 [13] A1</p> <p>[51] Int.Cl. A61K 31/496 (2006.01) A61P 3/06 (2006.01) A61P 3/08 (2006.01) A61P 3/10 (2006.01) A61P 9/00 (2006.01) A61P 9/10 (2006.01) A61P 9/12 (2006.01) A61P 11/00 (2006.01) A61P 15/00 (2006.01) A61P 15/12 (2006.01) A61P 19/02 (2006.01) A61P 21/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MONOACYLGLYCEROL LIPASE INHIBITORS FOR THE TREATMENT OF METABOLIC DISEASES AND RELATED DISORDERS</p> <p>[54] INHIBITEURS DE MONOACYLGLYCEROL LIPASE POUR LE TRAITEMENT DE MALADIES METABOLIQUES ET DE TROUBLES APPARENTES</p> <p>[72] CONNELLY, MARGERY, US</p> <p>[72] FLORES, CHRISTOPHER M., US</p> <p>[72] MACIELAG, MARK J., US</p> <p>[71] JANSEN PHARMACEUTICA NV, BE</p> <p>[85] 2014-03-25</p> <p>[86] 2012-09-27 (PCT/US2012/057470)</p> <p>[87] (WO2013/049293)</p> <p>[30] US (61/541,403) 2011-09-30</p>

Demandes PCT entrant en phase nationale

[21] 2,850,101	[21] 2,850,102	[21] 2,850,104
[13] A1	[13] A1	[13] A1
[51] Int.Cl. C22C 38/00 (2006.01) C21D 9/46 (2006.01) C22C 18/00 (2006.01) C22C 38/60 (2006.01) C23C 2/02 (2006.01) C23C 2/06 (2006.01) C23C 2/28 (2006.01)	[51] Int.Cl. H01B 7/02 (2006.01) H01B 3/30 (2006.01) H01B 3/42 (2006.01) H01F 5/06 (2006.01) H01F 27/28 (2006.01)	[51] Int.Cl. A61B 6/14 (2006.01) G03B 42/04 (2006.01)
[25] EN	[25] EN	[25] EN
[54] HIGH-STRENGTH HOT-DIP GALVANIZED STEEL SHEET AND HIGH-STRENGTH ALLOYED HOT-DIP GALVANIZED STEEL SHEET HAVING EXCELLENT PLATING ADHESION, FORMALITY, AND HOLE EXPANDABILITY WITH TENSILE STRENGTH OF 980 MPA OR MORE AND MANUFACTURING METHOD THEREFOR	[54] MULTILAYER INSULATED ELECTRIC WIRE AND ELECTRIC OR ELECTRONIC EQUIPMENT USING THE SAME	[54] ADJUSTABLE DENTAL X-RAY IMAGE MEDIA HOLDER
[54] FEUILLE D'ACIER GALVANISEE PAR IMMERSION A CHAUD A HAUTE RESISTANCE ET FEUILLE D'ACIER GALVANISEE PAR IMMERSION A CHAUD ALLIEE A HAUTE RESISTANCE, CHACUN AYANT UNE RESISTANCE A LA TRACTION DE 980 MPA OU PLUS, UNE EXCELLENTE ADHESION DE PLACEMENT, UNE EXCELLENTE APTITUDE AU FORMAGE ET D'EXCELLENTES PROPRIETES D'EXPANSION DES TROUS ET LEUR PROCEDE DE FABRICATION	[54] CABLE ISOLE MULTICOUCHE, ET APPAREIL ELECTRIQUE/ELECTRONIQUE METTANT EN OEUVRE CELUI-CI	[54] CHASSIS AJUSTABLE POUR SUPPORTS D'IMAGE RADIOLOGIQUE DENTAIRE
[72] IKEDA, KEISUKE, JP	[72] IKEDA, KEISUKE, JP	[72] STEWARD, CURTIS L., JR., US
[72] OYA, MAKOTO, JP	[72] MUTO, DAISUKE, JP	[72] McDONOUGH, PAUL, US
[72] TOMIZAWA, KEIICHI, JP	[71] FURUKAWA ELECTRIC CO., LTD., JP	[72] HARTLAUB, THADDEUS J., US
[71] FURUKAWA MAGNET WIRE CO., LTD., JP	[71] FURUKAWA MAGNET WIRE CO., LTD., JP	[71] DENTSPLY INTERNATIONAL INC., US
[85] 2014-03-26	[85] 2014-03-26	[85] 2014-03-26
[86] 2011-09-30 (PCT/US2011/054223)	[86] 2013-03-21 (PCT/JP2013/058080)	[86] 2011-09-30 (PCT/US2011/054223)
[87] (WO2013/048437)	[87] (WO2013/146531)	[87] (WO2013/048437)
[30] JP (2012-070843) 2012-03-27	[30] JP (2012-070843) 2012-03-27	
	[21] 2,850,103	[21] 2,850,105
	[13] A1	[13] A1
	[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/5517 (2006.01) A61P 35/00 (2006.01) C07D 519/00 (2006.01)	[51] Int.Cl. A61M 5/20 (2006.01) A61M 5/315 (2006.01) A61M 5/32 (2006.01)
	[25] EN	[25] EN
	[54] PYRROLLOBENZODIAZEPINES	[54] MEDICAL DELIVERY DEVICE WITH AN INITIAL LOCKED STATE, INTERMEDIATE PRIMING STATE AND A MEDICAMENT DELIVERY STATE
	[54] PYRROLLOBENZODIAZEPINES	[54] DISPOSITIF D'ADMINISTRATION DE MEDICAMENT PRESENTANT UN ETAT INITIAL BLOQUE, UN ETAT INTERMEDIAIRE AMORCE ET UN ETAT D'ADMINISTRATION DE MEDICAMENT
	[72] HOWARD, PHILIP WILSON, GB	[72] DANIEL, MATTIAS, SE
	[72] TIBERGHEN, ARNAUD, GB	[72] KARLSSON, SEBASTIAN, SE
	[72] JEFFREY, SCOTT, US	[71] SHL GROUP AB, SE
	[72] BURKE, PATRICK, US	[85] 2014-03-26
	[71] SPIROGEN SARL, CH	[86] 2012-09-12 (PCT/SE2012/050961)
	[71] SEATTLE GENETICS, INC., US	[87] (WO2013/048310)
	[85] 2014-03-26	[30] SE (1150883-5) 2011-09-27
	[86] 2012-10-12 (PCT/EP2012/070233)	[30] US (61/539,650) 2011-09-27
	[87] (WO2013/053873)	
	[30] US (61/547,198) 2011-10-14	

PCT Applications Entering the National Phase

<p>[21] 2,850,107 [13] A1</p> <p>[51] Int.Cl. B01J 2/08 (2006.01) B01J 2/18 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF MAKING SOLID BEADS</p> <p>[54] PROCEDE DE FABRICATION DE PERLES SOLIDES</p> <p>[72] PALMER, DANIEL, GB</p> <p>[72] SHADICK, OWEN, GB</p> <p>[71] Q CHIP LIMITED, GB</p> <p>[85] 2014-03-26</p> <p>[86] 2011-09-30 (PCT/GB2011/051859)</p> <p>[87] (WO2012/042274)</p> <p>[30] GB (1016436.6) 2010-09-30</p>
--

<p>[21] 2,850,108 [13] A1</p> <p>[51] Int.Cl. B60G 11/14 (2006.01) B21D 26/02 (2011.01) F16F 1/04 (2006.01) F16F 1/12 (2006.01)</p> <p>[25] EN</p> <p>[54] VEHICLE-SUSPENSION SHRINKABLE-TUBE PRODUCING DEVICE AND A SHRINKABLE-TUBE PRODUCTION METHOD USING SAME</p> <p>[54] DISPOSITIF DE PRODUCTION DE TUBE RETRACTABLE POUR SUSPENSION DE VEHICULE ET PROCEDE DE PRODUCTION DE TUBE RETRACTABLE UTILISANT CELUI-CI</p> <p>[72] KIM, CHOON-SU, KR</p> <p>[71] HANKYUNG COMPONENT TRADING CO., LTD, KR</p> <p>[85] 2014-03-26</p> <p>[86] 2012-08-17 (PCT/KR2012/006575)</p> <p>[87] (WO2013/048009)</p> <p>[30] KR (10-2011-0099933) 2011-09-30</p>
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<p>[21] 2,850,109 [13] A1</p> <p>[51] Int.Cl. G06F 19/00 (2011.01) E21B 47/00 (2012.01) G01V 1/30 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND SYSTEMS FOR WELL PLANNING BASED ON A COMPLEX FRACTURE MODEL</p> <p>[54] PROCEDES ET SYSTEMES POUR LA PLANIFICATION DES PUITS BASES SUR UN MODELE DE FRACTURES COMPLEXE</p> <p>[72] KUMAR, AMIT, US</p> <p>[72] DUSTERHOFT, RONALD G., US</p> <p>[72] COLVIN, RICHARD D., US</p> <p>[72] WILLIAMS, KENNETH E., US</p> <p>[71] LANDMARK GRAPHICS CORPORATION, US</p> <p>[85] 2014-03-26</p> <p>[86] 2011-10-28 (PCT/US2011/058410)</p> <p>[87] (WO2013/062591)</p>

<p>[21] 2,850,110 [13] A1</p> <p>[51] Int.Cl. A47L 15/50 (2006.01) A47L 15/22 (2006.01)</p> <p>[25] EN</p> <p>[54] A DISHWASHER</p> <p>[54] LAVE-VAISSELLE</p> <p>[72] CETINKAYA, EBRA, TR</p> <p>[72] DEMIRCOGLU, ISMAIL, TR</p> <p>[72] AKYILDIZ, ERDEM, TR</p> <p>[71] ARCELIK ANONIM SIRKETI, TR</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-23 (PCT/EP2012/070964)</p> <p>[87] (WO2013/064394)</p> <p>[30] TR (A 2011/11062) 2011-11-04</p>

<p>[21] 2,850,111 [13] A1</p> <p>[51] Int.Cl. H04B 7/26 (2006.01) H04W 52/02 (2009.01)</p> <p>[25] EN</p> <p>[54] COMMUNICATION STATE TRANSITIONING CONTROL</p> <p>[54] GESTION DE TRANSITION D'ETATS DE COMMUNICATIONS</p> <p>[72] GUPTA, MARUTI, US</p> <p>[72] KOC, ALI T., US</p> <p>[72] VANNITHAMBY, RATH, US</p> <p>[71] INTEL CORPORATION, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-06-27 (PCT/US2012/044419)</p> <p>[87] (WO2013/006346)</p> <p>[30] US (61/504,054) 2011-07-01</p> <p>[30] US (61/542,086) 2011-09-30</p> <p>[30] US (13/528,492) 2012-06-20</p>
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<p>[21] 2,850,114 [13] A1</p> <p>[51] Int.Cl. H04L 12/12 (2006.01) H04L 12/66 (2006.01)</p> <p>[25] EN</p> <p>[54] TECHNIQUES FOR ACCESSING LOGICAL NETWORKS VIA A PROGRAMMATIC SERVICE CALL</p> <p>[54] TECHNIQUES POUR ACCEDER A DES RESEAUX LOGIQUES PAR L'INTERMEDIAIRE D'UN APPEL DE SERVICE PROGRAMMATIQUE</p> <p>[72] HEGG, JOEL C., US</p> <p>[72] FURR, MICHAEL B., US</p> <p>[72] MILLER, KEVIN C., US</p> <p>[72] SCHULTZE, ERIC W., US</p> <p>[72] DOANE, ANDREW J., US</p> <p>[71] AMAZON TECHNOLOGIES, INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-04 (PCT/US2012/000479)</p> <p>[87] (WO2013/052115)</p> <p>[30] US (13/252,604) 2011-10-04</p>
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<p>[21] 2,850,116 [13] A1</p> <p>[51] Int.Cl. A63B 71/08 (2006.01)</p> <p>[25] EN</p> <p>[54] ORAL APPARATUS FOR OPTIMISING USER PERFORMANCE</p> <p>[54] APPAREIL ORAL POUR OPTIMISER L'EFFICACITE DE L'UTILISATEUR</p> <p>[72] LOVAT, ANTHONY, GB</p> <p>[71] OPRO INTERNATIONAL LIMITED, GB</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-17 (PCT/GB2012/052291)</p> <p>[87] (WO2013/045892)</p> <p>[30] GB (1116537.0) 2011-09-26</p> <p>[30] GB (1200157.4) 2012-01-06</p>

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,850,119</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C08K 3/04 (2006.01) C08J 3/215 (2006.01) C08J 3/22 (2006.01) C08K 5/01 (2006.01)</p> <p>[25] FR</p> <p>[54] ELASTOMER COMPOSITION HAVING A VERY GOOD DISPERSION OF THE CHARGE IN THE ELASTOMER MATRIX</p> <p>[54] COMPOSITION ELASTOMERIQUE PRESENTANT UNE TRES BONNE DISPERSION DE LA CHARGE DANS LA MATRICE ELASTOMERIQUE</p> <p>[72] SEVIGNON, MARC, FR</p> <p>[72] BELIN, CECILE, FR</p> <p>[71] COMPAGNIE GENERALE DES ETABLISSEMENTS MICHELIN, FR</p> <p>[71] MICHELIN RECHERCHE ET TECHNIQUE S.A., CH</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-26 (PCT/EP2012/071280)</p> <p>[87] (WO2013/060857)</p> <p>[30] FR (1159821) 2011-10-28</p>	<p style="text-align: right;">[21] 2,850,122</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G09F 3/02 (2006.01) B41M 3/00 (2006.01) G01K 11/12 (2006.01)</p> <p>[25] EN</p> <p>[54] VARIABLE PRINTING OF THERMOCHROMIC CODES</p> <p>[54] IMPRESSION VARIABLE DE CODES THERMOCHROMIQUES</p> <p>[72] CLAYTON, TERRILL SCOTT, US</p> <p>[71] CHROMATIC TECHNOLOGIES, INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-08-22 (PCT/US2012/051941)</p> <p>[87] (WO2013/028804)</p> <p>[30] US (61/526,211) 2011-08-22</p>	<p style="text-align: right;">[21] 2,850,125</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B21B 31/07 (2006.01) F16J 15/34 (2006.01)</p> <p>[25] EN</p> <p>[54] ROLLING STAND ROLL NECK SEAL</p> <p>[54] JOINT D'ETANCHEITE DE PALIER DE FROTTEMENT DE CAGE DE LAMINAGE</p> <p>[72] DAUPHINAIS, RAYMOND P., US</p> <p>[71] SIEMENS INDUSTRY, INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-06 (PCT/US2012/053816)</p> <p>[87] (WO2013/048686)</p> <p>[30] US (61/540,017) 2011-09-28</p> <p>[30] US (13/602,590) 2012-09-04</p>
<p style="text-align: right;">[21] 2,850,120</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H04W 40/24 (2009.01) H04L 12/715 (2013.01) H04L 12/717 (2013.01) H04L 29/08 (2006.01)</p> <p>[25] EN</p> <p>[54] NETWORK ARCHITECTURE FOR MINIMALISTIC CONNECTED OBJECTS</p> <p>[54] ARCHITECTURE RESEAU POUR OBJETS CONNECTES MINIMALISTES</p> <p>[72] VASSEUR, JEAN-PHILIPPE, FR</p> <p>[71] CISCO TECHNOLOGY, INC., US</p> <p>[85] 2014-03-25</p> <p>[86] 2012-12-20 (PCT/US2012/070927)</p> <p>[87] (WO2013/096613)</p> <p>[30] US (13/331,776) 2011-12-20</p>	<p style="text-align: right;">[21] 2,850,123</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B60T 11/10 (2006.01)</p> <p>[25] EN</p> <p>[54] PARKING PISTON DIRECT CONNECTION TO APR ROD</p> <p>[54] LIAISON DIRECTE DE PISTON DE STATIONNEMENT A UNE TIGE DE RELACHEMENT DE PRESSION AUTOMATIQUE</p> <p>[72] PLANTAN, RONALD S., US</p> <p>[72] DARNER, BRETT S., US</p> <p>[71] BENDIX SPICER FOUNDATION BRAKE LLC, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-08-16 (PCT/US2012/051061)</p> <p>[87] (WO2013/048633)</p> <p>[30] US (13/247,372) 2011-09-28</p>	<p style="text-align: right;">[21] 2,850,126</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C09B 67/34 (2006.01) D06P 3/24 (2006.01)</p> <p>[25] EN</p> <p>[54] FORMULATIONS HAVING BENZOATE DYE CARRIERS FOR META-ARAMID ARTICLES</p> <p>[54] FORMULATIONS CONTENANT DES VEHICULEURS DE TEINTURES DE TYPE BENZOATE POUR ARTICLES EN META-ARAMIDE</p> <p>[72] GAMBLE, ALEKSANDR T., US</p> <p>[72] DONATE, FELIPE A., US</p> <p>[72] WASCHOWICZ, REBECCA J., US</p> <p>[71] DOW GLOBAL TECHNOLOGIES LLC, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-12 (PCT/US2012/054850)</p> <p>[87] (WO2013/048736)</p> <p>[30] US (61/540,703) 2011-09-29</p>
<p style="text-align: right;">[21] 2,850,121</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C12Q 1/68 (2006.01)</p> <p>[25] EN</p> <p>[54] MUTATIONAL ANALYSIS OF JAK2</p> <p>[54] ANALYSE DES MUTATIONS DE JAK2</p> <p>[72] COBB, BEN, GB</p> <p>[71] EPISTEM LIMITED, GB</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-25 (PCT/GB2012/052366)</p> <p>[87] (WO2013/045908)</p> <p>[30] GB (1116876.2) 2011-09-30</p>	<p style="text-align: right;">[21] 2,850,124</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H04W 16/18 (2009.01) H04W 52/02 (2009.01) H04W 84/18 (2009.01)</p> <p>[25] EN</p> <p>[54] COORDINATION OF SELF- OPTIMIZATION OPERATIONS IN A SELF ORGANIZING NETWORK</p> <p>[54] COORDINATION D'OPERATIONS D'AUTO-OPTIMISATION DANS UN RESEAU AUTO-ORGANISABLE</p> <p>[72] CHOU, JOEY, US</p> <p>[72] VENKATACHALAM, MUTHAIAH, US</p> <p>[71] INTEL CORPORATION, US</p> <p>[85] 2014-04-23</p> <p>[86] 2012-03-20 (PCT/US2012/029808)</p> <p>[87] (WO2013/066383)</p> <p>[30] US (61/556,109) 2011-11-04</p>	

PCT Applications Entering the National Phase

<p>[21] 2,850,127 [13] A1</p> <p>[51] Int.Cl. C11D 3/37 (2006.01) C11D 1/72 (2006.01)</p> <p>[25] EN</p> <p>[54] PREPARATIONS, THEIR PRODUCTION AND USE</p> <p>[54] UTILISATION DE PREPARATIONS POUR LAVAGE EN LAVE-VAISSELLE</p> <p>[72] FISCHER, SONJA, DE</p> <p>[72] TROPSCH, JURGEN, DE</p> <p>[72] WEBER, HEIKE, DE</p> <p>[72] ETIL, ROLAND, DE</p> <p>[71] BASF SE, DE</p> <p>[85] 2014-03-26</p> <p>[86] 2012-12-05 (PCT/EP2012/074393)</p> <p>[87] (WO2013/083577)</p> <p>[30] EP (11192855.2) 2011-12-09</p>

<p>[21] 2,850,128 [13] A1</p> <p>[51] Int.Cl. B29C 44/34 (2006.01) C08J 9/12 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTINUOUS PROCESS FOR EXTRUDING NANOPOROUS FOAM</p> <p>[54] PROCEDE CONTINU POUR EXTRAIRE UNE MOUSSE NANOPOREUSE</p> <p>[72] LANTZ, DENNIS R., US</p> <p>[72] BEAUDOIN, DANIEL A., US</p> <p>[72] BARGER, MARK A., US</p> <p>[71] DOW GLOBAL TECHNOLOGIES LLC, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-14 (PCT/US2012/055262)</p> <p>[87] (WO2013/048760)</p> <p>[30] US (61/540,772) 2011-09-29</p>

<p>[21] 2,850,129 [13] A1</p> <p>[51] Int.Cl. B32B 5/32 (2006.01) C08J 9/12 (2006.01)</p> <p>[25] EN</p> <p>[54] POLYMERIC NANOFOAM</p> <p>[54] NANOMOUSSE POLYMERIQUE</p> <p>[72] COSTEUX, STEPHANE, US</p> <p>[72] BUNKER, SHANA P., US</p> <p>[72] JEON, HYUN K., US</p> <p>[72] JOG, PRASANNA K., US</p> <p>[71] DOW GLOBAL TECHNOLOGIES LLC, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-14 (PCT/US2012/055263)</p> <p>[87] (WO2013/048761)</p> <p>[30] US (61/541,309) 2011-09-30</p>

<p>[21] 2,850,131 [13] A1</p> <p>[51] Int.Cl. C08L 23/12 (2006.01) H01B 3/44 (2006.01) H01B 7/295 (2006.01)</p> <p>[25] EN</p> <p>[54] HALOGEN-FREE PROPYLENE-BASED INSULATION AND CONDUCTOR COATED WITH SAME</p> <p>[54] ISOLATION SANS HALOGENES PAR POLYPROPYLENE ET CONDUCTEUR AINSI ISOLE</p> <p>[72] LAUFER, CAROLINE H., US</p> <p>[72] FU, LIN, US</p> <p>[72] LIN, THOMAS S., US</p> <p>[72] BISHOP, MATTHEW T., US</p> <p>[72] LAKROUT, HAMED, US</p> <p>[71] DOW GLOBAL TECHNOLOGIES LLC, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-14 (PCT/US2012/055483)</p> <p>[87] (WO2013/048784)</p> <p>[30] US (61/541,616) 2011-09-30</p>
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<p>[21] 2,850,132 [13] A1</p> <p>[51] Int.Cl. A61L 27/18 (2006.01) C08L 83/00 (2006.01)</p> <p>[25] EN</p> <p>[54] SILICONE IMPLANT WITH IMPRINTED TEXTURE</p> <p>[54] IMPLANT EN SILICONE TEXTURE</p> <p>[72] MANESIS, NICHOLAS J., US</p> <p>[72] LIU, FUTIAN, US</p> <p>[71] ALLERGAN, INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-25 (PCT/US2012/056984)</p> <p>[87] (WO2013/048978)</p> <p>[30] US (13/245,518) 2011-09-26</p>

<p>[21] 2,850,133 [13] A1</p> <p>[51] Int.Cl. B05B 7/08 (2006.01)</p> <p>[25] EN</p> <p>[54] SPRAY DEVICE HAVING CURVED PASSAGES</p> <p>[54] DISPOSITIF DE PULVERISATION POSSEDEANT DES PASSAGES INCURVES</p> <p>[72] HASSEL-SCHWERT, DANIEL J., US</p> <p>[72] CEDOZ, ROGER T., US</p> <p>[71] FINISHING BRANDS HOLDINGS INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-17 (PCT/US2012/055830)</p> <p>[87] (WO2013/048809)</p> <p>[30] US (61/542,019) 2011-09-30</p> <p>[30] US (13/620,606) 2012-09-14</p>
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<p>[21] 2,850,134 [13] A1</p> <p>[51] Int.Cl. E21B 34/14 (2006.01) E21B 43/12 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTIZONE TREATMENT SYSTEM</p> <p>[54] SYSTEME DE TRAITEMENT MULTIZONES</p> <p>[72] ETZEL, ETHAN, US</p> <p>[71] SCHLUMBERGER CANADA LIMITED, CA</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-18 (PCT/US2012/055837)</p> <p>[87] (WO2013/048810)</p> <p>[30] US (13/250,115) 2011-09-30</p>
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<p>[21] 2,850,136 [13] A1</p> <p>[51] Int.Cl. H01R 4/28 (2006.01)</p> <p>[25] EN</p> <p>[54] SIDE-LOADING QUADRANT DEADEND CLAMP ASSEMBLY</p> <p>[54] ENSEMBLE PINCE D'ANCORAGE A QUADRANT A CHARGEMENT LATÉRAL</p> <p>[72] BUNDREN, JASON, US</p> <p>[72] DIOP, SEYDOU, US</p> <p>[72] ZELAZNY, PAUL, US</p> <p>[71] HUBBELL INCORPORATED, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-14 (PCT/US2012/055453)</p> <p>[87] (WO2013/048783)</p> <p>[30] US (13/248,259) 2011-09-29</p>

Demandes PCT entrant en phase nationale

[21] 2,850,137	[21] 2,850,140	[21] 2,850,142
[13] A1	[13] A1	[13] A1
<p>[51] Int.Cl. C07D 401/06 (2006.01) A61K 31/416 (2006.01) A61K 31/4162 (2006.01) A61P 35/00 (2006.01) C07D 235/04 (2006.01) C07D 401/14 (2006.01) C07D 403/06 (2006.01) C07D 403/10 (2006.01) C07D 403/14 (2006.01) C07D 409/10 (2006.01) C07D 471/04 (2006.01) C07D 487/04 (2006.01)</p> <p>[25] EN</p> <p>[54] PROTEIN KINASE INHIBITORS (VARIANTS), USE THEREOF IN TREATING ONCOLOGICAL DISEASES AND A PHARMACEUTICAL COMPOSITION BASED THEREON</p> <p>[54] INHIBITEURS DE PROTEINES KINASES (VARIANTES), LEUR UTILISATION DANS LE TRAITEMENT DE MALADIES ONCOLOGIQUES ET COMPOSITION PHARMACEUTIQUE OBTENUE A PARTIR DE CEUX-CI</p> <p>[72] CHILOV, GERMES GRIGORIEVICH, RU</p> <p>[72] TITOV, ILYA YURIEVICH, RU</p> <p>[71] OBSHCHESTVO S OGRANICHENNOY OTVETSTVENNOSTYU "FUSION PHARMA", RU</p> <p>[85] 2014-03-21</p> <p>[86] 2012-05-29 (PCT/RU2012/000423)</p> <p>[87] (WO2012/173521)</p> <p>[30] RU (2011124304) 2011-06-16</p>	<p>[25] EN</p> <p>[51] Int.Cl. C09K 8/584 (2006.01) C08G 65/26 (2006.01) C09K 8/594 (2006.01)</p> <p>[54] NONIONIC SURFACTANTS FOR ENHANCED CRUDE OIL RECOVERY</p> <p>[54] AGENTS TENSIOACTIFS NON IONIQUES POUR RECUPERATION AMELIOREE DE PETROLE BRUT</p> <p>[72] SANDERS, AARON W., US</p> <p>[72] ABBAS, SAYEED, US</p> <p>[72] MAYNARD, SHAWN, US</p> <p>[72] MILLER, MATTHEW, US</p> <p>[71] DOW GLOBAL TECHNOLOGIES L.L.C., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-20 (PCT/US2012/056283)</p> <p>[87] (WO2013/048860)</p> <p>[30] US (61/539,795) 2011-09-27</p>	<p>[51] Int.Cl. B01D 53/86 (2006.01)</p> <p>[25] EN</p> <p>[54] DRY SORBENT INJECTION DURING STEADY-STATE CONDITIONS IN DRY SCRUBBER</p> <p>[54] INJECTION D'UN SORBANT DESHYDRATE DURANT LA PHASE DE REGIME STABLE D'UN EPURATEUR A SEC</p> <p>[72] JANKURA, BRYAN J., US</p> <p>[72] SILVA, ANTHONY A., US</p> <p>[72] CAMPOBENEDETTO, EDWARD J., US</p> <p>[71] BABCOCK & WILCOX POWER GENERATION GROUP, INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-25 (PCT/US2012/057070)</p> <p>[87] (WO2013/049036)</p> <p>[30] US (61/540,795) 2011-09-29</p> <p>[30] US (13/548,147) 2012-07-12</p>
[21] 2,850,138	[21] 2,850,141	[21] 2,850,143
[13] A1	[13] A1	[13] A1
<p>[51] Int.Cl. A61F 2/68 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR STABILIZING UNINTENTIONAL MUSCLE MOVEMENTS</p> <p>[54] SYSTEME ET PROCEDE DE STABILISATION DE MOUVEMENTS MUSCULAIRES NON INTENTIONNELS</p> <p>[72] PATHAK, ANUPAM, US</p> <p>[71] LYNX DESIGN, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-25 (PCT/US2012/057048)</p> <p>[87] (WO2013/049020)</p> <p>[30] US (13/250,000) 2011-09-30</p>	<p>[51] Int.Cl. B42D 15/00 (2006.01) B32B 37/20 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PRODUCING A COMPOSITE WEB AND SECURITY DEVICES PREPARED FROM THE COMPOSITE WEB</p> <p>[54] PROCEDE POUR PRODUIRE UN FILM COMPOSITE ET DISPOSITIFS DE SECURITE PREPARES A PARTIR DU FILM COMPOSITE</p> <p>[72] COTE, PAUL F., US</p> <p>[71] CRANE SECURITY TECHNOLOGIES, INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-20 (PCT/US2012/056350)</p> <p>[87] (WO2013/048875)</p> <p>[30] US (61/539,149) 2011-09-26</p>	<p>[51] Int.Cl. G06F 3/01 (2006.01) G06F 3/03 (2006.01) G06F 3/048 (2013.01)</p> <p>[25] EN</p> <p>[54] MOTION CONTROLLED LIST SCROLLING</p> <p>[54] DEFILEMENT DE LISTE COMMANDE PAR DES MOUVEMENTS</p> <p>[72] ZAMBRANO, JOEL, US</p> <p>[72] LUCAS, SHAWN, US</p> <p>[72] HARTIN, JEFFERY W., US</p> <p>[72] STEINORE, MICHAEL, US</p> <p>[71] MICROSOFT CORPORATION, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-25 (PCT/US2012/057105)</p> <p>[87] (WO2013/049055)</p> <p>[30] US (13/247,828) 2011-09-28</p>

PCT Applications Entering the National Phase

[21] 2,850,146
 [13] A1

- [51] Int.Cl. H05B 6/80 (2006.01)
- [25] EN
- [54] SYSTEMS AND METHODS FOR HEATING LIQUID, SEMI-SOLID OR LIQUID/SOLID COMBINATION COMESTIBLES IN COMBINATION MICROWAVE AND CONVECTION OVENS
- [54] SYSTEMES ET PROCEDES SERVANT A CHAUFFER DES DENREES COMESTIBLES COMBINANT DU LIQUIDE, DU SEMI-LIQUIDE, OU DU LIQUIDE/SOLIDE DANS UNE COMBINAISON DE FOUR A MICRO-ONDES ET DE FOUR A CONVECTION
- [72] MOHAMMED, RASHEED, US
- [72] LYNN SIENKOWSKI, ADRIENNE, US
- [72] SALAMON-HICKEY, TALIA, US
- [72] KARKACHE, MOHAMMED, US
- [72] WATTS, MARK R., US
- [72] ZIMLICH, AMANDA, US
- [72] SINCLAIR, ALLAN, GB
- [72] DAWSON, CHRIS, GB
- [72] HOWARTH, JAMES, GB
- [72] CRAMER, WILLIAM, GB
- [72] BARANOWSKI, JOHN, US
- [71] CAMPBELL SOUP COMPANY, US
- [85] 2014-03-26
- [86] 2012-09-21 (PCT/US2012/056551)
- [87] (WO2013/048894)
- [30] US (13/246,016) 2011-09-27

[21] 2,850,147
 [13] A1

- [51] Int.Cl. B24D 3/34 (2006.01) C09C 1/68 (2006.01) C09K 3/14 (2006.01)
- [25] EN
- [54] ABRASIVE ARTICLES INCLUDING ABRASIVE PARTICULATE MATERIALS, COATED ABRASIVES USING THE ABRASIVE PARTICULATE MATERIALS AND METHODS OF FORMING
- [54] ARTICLES ABRASIFS CONTENANT DES PARTICULES ABRASIVES, ABRASIFS ENROBES UTILISANT LES PARTICULES ABRASIVES ET PROCEDES DE FORMATION ASSOCIES
- [72] PANZARELLA, TRACY H., US
- [72] YENER, DORUK OMER, US
- [71] SAINT-GOBAIN CERAMICS & PLASTICS, INC., US
- [85] 2014-03-21
- [86] 2012-09-26 (PCT/US2012/057376)
- [87] (WO2013/049239)
- [30] US (61/539,236) 2011-09-26

[21] 2,850,148
 [13] A1

- [51] Int.Cl. A61K 9/00 (2006.01) A61L 33/00 (2006.01) A61B 5/1459 (2006.01)
- [25] EN
- [54] METHOD FOR FUNCTIONALIZING A POROUS MEMBRANE COVERING OF AN OPTICAL SENSOR TO FACILITATE COUPLING OF AN ANTITHROMBOGENIC AGENT
- [54] PROCEDE POUR FONCTIONNALISER UNE COUVERTURE DE MEMBRANE D'UN CAPTEUR OPTIQUE POUR FACILITER LE COUPLAGE D'UN AGENT ANTITHROMBOGENE
- [72] SURI, JEFF T., US
- [72] PATTERSON, ERIC, US
- [71] GLUMETRICS, INC., US
- [85] 2014-03-26
- [86] 2012-09-25 (PCT/US2012/057127)
- [87] (WO2013/049068)
- [30] US (61/539,832) 2011-09-27

[21] 2,850,150
 [13] A1

- [51] Int.Cl. E02D 27/42 (2006.01)
- [25] EN
- [54] FOUNDATION STRUCTURE, WHICH CAN BE INSTALLED WITH A LOW LEVEL OF NOISE, FOR AN OFFSHORE PLANT, IN PARTICULAR AN OFFSHORE WIND ENERGY PLANT, AND ASSEMBLY METHOD THEREFOR
- [54] CONSTRUCTION DE FONDATION, DESTINEE A ETRE INSTALLEE DE FACON SILENCIEUSE, D'UNE INSTALLATION EN MER, EN PARTICULIER D'UNE EOLIENNE EN MER ET PROCEDE DE MONTAGE ASSOCIE
- [72] DENKER, ANDREAS, DE
- [72] GENCE, NICO, DE
- [72] JOSAT, OLE, DE
- [72] BRUNS, CLAAS, DE
- [72] HOJDA, RALF, DE
- [71] VALLOUREC DEUTSCHLAND GMBH, DE
- [85] 2014-03-26
- [86] 2013-02-01 (PCT/EP2013/052031)
- [87] (WO2013/113873)
- [30] DE (10 2012 100 901.5) 2012-02-03

[21] 2,850,153
 [13] A1

- [51] Int.Cl. A61F 13/02 (2006.01) A61L 15/42 (2006.01) A61L 15/58 (2006.01) B32B 5/18 (2006.01) C08J 5/00 (2006.01) C09J 5/08 (2006.01)
- [25] EN
- [54] DRESSINGS WITH A FOAMED ADHESIVE LAYER
- [54] PANSEMENTS AYANT UNE COUCHE ADHESIVE EXPANSEE
- [72] PATEL, BHARAT D., US
- [71] JOHNSON & JOHNSON CONSUMER COMPANIES, INC., US
- [85] 2014-03-26
- [86] 2012-09-20 (PCT/US2012/056286)
- [87] (WO2013/048861)
- [30] US (13/246,921) 2011-09-28

Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,850,154 [13] A1</p> <p>[51] Int.Cl. H01B 3/20 (2006.01) [25] EN</p> <p>[54] DIELECTRIC FLUID COMPOSITIONS FOR ENHANCED THERMAL MANAGEMENT</p> <p>[54] COMPOSITIONS FLUIDES DIELECTRIQUES POUR UNE GESTION THERMIQUE AMELIOREE</p> <p>[72] HAN, SUH JOON, US [72] ZINKWEG, DIRK B., IL [72] LYSENKO, ZENON, US [71] DOW GLOBAL TECHNOLOGIES LLC, US [85] 2014-03-26 [86] 2012-09-26 (PCT/US2012/057305) [87] (WO2013/049182) [30] US (61/541,584) 2011-09-30</p>	<p style="text-align: right;">[21] 2,850,158 [13] A1</p> <p>[51] Int.Cl. B01D 35/147 (2006.01) B01D 27/10 (2006.01) [25] EN</p> <p>[54] LUBRICANT FILTRATION SYSTEM</p> <p>[54] SYSTEME DE FILTRATION DE LUBRIFIANT</p> <p>[72] CONLEY, PAUL G., US [72] HE, CANLONG, US [72] FRASER, CRAIG J., US [71] LINCOLN INDUSTRIAL CORPORATION, US [85] 2014-03-26 [86] 2012-09-24 (PCT/US2012/056845) [87] (WO2013/048940) [30] US (13/248,190) 2011-09-29</p>	<p style="text-align: right;">[21] 2,850,163 [13] A1</p> <p>[51] Int.Cl. B23K 9/09 (2006.01) B23K 9/04 (2006.01) B23K 26/34 (2014.01) B23P 6/04 (2006.01) F01D 25/24 (2006.01) [25] FR</p> <p>[54] METHOD FOR WELDING AND BUILDING UP METAL COMPONENTS MADE OF ALUMINIUM USING A MIG PROCESS WITH PULSED CURRENT AND PULSED FILLER WIRE</p> <p>[54] PROCEDE DE SOUDAGE ET DE RECHARGEMENT DE PIECES METALLIQUES EN ALUMINIUM PAR UN PROCEDE MIG AVEC COURANT ET FIL D'APPORT PULSES</p> <p>[72] MOTTIN, JEAN-BAPTISTE, FR [72] CASTAGNE, JEAN-FRANCOIS, FR [72] BAUDIN, THIERRY, FR [72] BENOIT, ALEXANDRE YANN MICHEL, FR [72] PAILLARD, PASCAL, FR [71] SNECMA, FR [71] CENTRE NATIONAL DE LA RECHERCHE SCIENTIFIQUE (CNRS), FR [71] UNIVERSITE PARIS SUD (UPS), FR [71] UNIVERSITE DE NANTES, FR [85] 2014-03-26 [86] 2012-09-27 (PCT/FR2012/052184) [87] (WO2013/045844) [30] FR (1158622) 2011-09-27</p>
<p style="text-align: right;">[21] 2,850,157 [13] A1</p> <p>[51] Int.Cl. A01N 25/00 (2006.01) A01N 65/24 (2009.01) A01N 65/28 (2009.01) A01N 31/08 (2006.01) A01N 33/12 (2006.01) A01N 43/50 (2006.01) A01N 43/54 (2006.01) A01N 43/78 (2006.01) A01N 65/00 (2009.01) A01P 3/00 (2006.01) A23L 3/3472 (2006.01) A23L 3/349 (2006.01) A23L 3/3499 (2006.01) A23L 3/3526 (2006.01) A23L 3/3544 (2006.01)</p> <p>[25] FR</p> <p>[54] METHOD FOR THE FUNGICIDAL AND/OR BACTERICIDAL TREATMENT OF RESISTANT STRAINS USING ONE OR MORE ESSENTIAL OILS</p> <p>[54] PROCEDE DE TRAITEMENT FONGICIDE ET/OU BACTERICIDE DE SOUCHES RESISTANTES AU MOYEN D'HUILE(S) ESSENTIELLE(S)</p> <p>[72] SARDO, ALBERTO, FR [71] XEDA INTERNATIONAL, FR [85] 2014-03-26 [86] 2011-10-04 (PCT/FR2011/052315) [87] (WO2013/050662)</p>	<p style="text-align: right;">[21] 2,850,160 [13] A1</p> <p>[51] Int.Cl. A01C 7/16 (2006.01) [25] EN</p> <p>[54] SEED DELIVERY APPARATUS, SYSTEMS, AND METHODS</p> <p>[54] APPAREIL, SYSTEMES ET PROCEDES DE DISTRIBUTION DE GRAINES</p> <p>[72] RADTKE, IAN R., US [72] HODEL, JEREMY J., US [71] PRECISION PLANTING LLC, US [85] 2014-03-26 [86] 2012-09-26 (PCT/US2012/057327) [87] (WO2013/049198) [30] US (61/539,786) 2011-09-27</p>	<p style="text-align: right;">[21] 2,850,162 [13] A1</p> <p>[51] Int.Cl. A61M 29/00 (2006.01) [25] EN</p> <p>[54] INTRAGASTRIC IMPLANT DEVICES</p> <p>[54] DISPOSITIFS D'IMPLANTS INTRAGASTRIQUES</p> <p>[72] VARGAS, JAIME, US [71] IBIS MEDICAL, INC., US [85] 2014-03-26 [86] 2012-09-26 (PCT/US2012/057288) [87] (WO2013/049167) [30] US (61/539,814) 2011-09-27</p>

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,850,164</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. H04B 7/04 (2006.01) H04J 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] FEEDBACK METHOD AND APPARATUS FOR COOPERATIVE MULTI-POINT COMMUNICATION IN COMMUNICATION SYSTEM</p> <p>[54] PROCEDE ET APPAREIL DE RETROACTION POUR DES TRANSMISSIONS MULTIPONT COORDONNEES DANS UN SYSTEME DE COMMUNICATION</p> <p>[72] KIM, KI-IL, KR</p> <p>[72] LEE, HYO-JIN, KR</p> <p>[72] KIM, YOUN-SUN, KR</p> <p>[72] KIM, YOUNG-BUM, KR</p> <p>[72] JI, HYOUNG-JU, KR</p> <p>[72] CHOI, SEUNG-HOON, KR</p> <p>[71] SAMSUNG ELECTRONIC CO., LTD., KR</p> <p>[85] 2014-03-23</p> <p>[86] 2012-10-31 (PCT/KR2012/009071)</p> <p>[87] (WO2013/066049)</p> <p>[30] US (61/553,494) 2011-10-31</p> <p>[30] US (61/651,829) 2012-05-25</p> <p>[30] US (61/665,491) 2012-06-28</p>	<p style="text-align: right;">[21] 2,850,166</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C07D 265/06 (2006.01) C07D 413/04 (2006.01) C07D 413/10 (2006.01) C07D 413/12 (2006.01) C07D 417/04 (2006.01)</p> <p>[25] EN</p> <p>[54] HETEROCYCLIC COMPOUNDS AS MDM2 INHIBITORS FOR THE TREATMENT OF CANCER</p> <p>[54] HETEROCYCLES UTILISES COMME INHIBITEURS DE MDM2 DANS LE TRAITEMENT DU CANCER</p> <p>[72] BARTBERGER, MICHAEL D., US</p> <p>[72] BECK, HILARY PLAKE, US</p> <p>[72] CHEN, XIAOQI, US</p> <p>[72] CONNORS, RICHARD V., US</p> <p>[72] DEIGNAN, JEFFREY, US</p> <p>[72] DUQUETTE, JASON A., US</p> <p>[72] EKSTEROWICZ, JOHN, US</p> <p>[72] FOX, BRIAN M., US</p> <p>[72] FU, JIASHENG, US</p> <p>[72] GONZALEZ BUENROSTRO, ANA, US</p> <p>[72] GONZALEZ LOPEZ DE TURISO, FELIX, US</p> <p>[72] GUSTIN, DARIN J., US</p> <p>[72] HEATH, JULIE A., US</p> <p>[72] JOHNSON, MICHAEL G., US</p> <p>[72] KAYSER, FRANK, US</p> <p>[72] KOPECKY, DAVID J., US</p> <p>[72] LI, YIHONG, US</p> <p>[72] LI, ZHIHONG, US</p> <p>[72] MA, ZHIHUA, US</p> <p>[72] MCINTOSHI, JOEL, US</p> <p>[72] MEDINA, JULIO C., US</p> <p>[72] MIHALIC, JEFFREY T., US</p> <p>[72] OLSON, STEVEN H., US</p> <p>[72] REW, YOSUP, US</p> <p>[72] ROVETO, PHILIP M., US</p> <p>[72] SCHMITT, MICHAEL J., US</p> <p>[72] SUN, DAQING, US</p> <p>[72] WANG, XIAODONG, US</p> <p>[72] WANSKA, MALGORZATA, US</p> <p>[72] WEATHERS, CHRISTINE, US</p> <p>[72] YAN, XUELEI, US</p> <p>[71] AMGEN INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-26 (PCT/US2012/057389)</p> <p>[87] (WO2013/049250)</p> <p>[30] US (61/539,715) 2011-09-27</p> <p>[30] US (61/566,449) 2011-12-02</p>	<p style="text-align: right;">[21] 2,850,167</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C02F 5/00 (2006.01) C02F 1/28 (2006.01) C02F 1/50 (2006.01) C02F 5/10 (2006.01)</p> <p>[25] EN</p> <p>[54] REMOVAL AND INHIBITION OF SCALE AND INHIBITION OF CORROSION BY USE OF MOSS</p> <p>[54] SUPPRESSION ET INHIBITION DU TARTRE ET INHIBITION DE LA CORROSION A L'AIDE D'UNE MOUSSE</p> <p>[72] FIEGEL, VANCE, US</p> <p>[72] KNIGHTON, DAVID, US</p> <p>[71] EMBRO CORPORATION, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-24 (PCT/US2012/061653)</p> <p>[87] (WO2013/063087)</p> <p>[30] US (61/550,665) 2011-10-24</p>
<p style="text-align: right;">[21] 2,850,165</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B01F 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ADJUSTABLE IN-LINE ON DEMAND CARBONATION CHAMBER FOR BEVERAGE APPLICATIONS</p> <p>[54] CHAMBRE DE CARBONATATION A LA DEMANDE EN LIGNE REGLABLE POUR BOISSON</p> <p>[72] PHILLIPS, DAVID L., US</p> <p>[72] ROMERO, ROBERT J., US</p> <p>[72] VERDUGO, CHRISTOPHER H., US</p> <p>[71] FLOW CONTROL LLC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-11 (PCT/US2012/059675)</p> <p>[87] (WO2013/055869)</p> <p>[30] US (61/545,794) 2011-10-11</p>	<p style="text-align: right;">[21] 2,850,168</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61H 7/00 (2006.01) A61B 17/54 (2006.01) A61H 23/02 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF MAKING AN ELECTROMECHANICAL PERSONAL CARE DEVICE</p> <p>[54] PROCEDE DE FABRICATION D'UN DISPOSITIF DE SOIN PERSONNEL ELECTROMECANIQUE</p> <p>[72] DA SILVA, JORGE M., US</p> <p>[72] MORANO, EMANUEL P., US</p> <p>[72] RYTTEL, JOHN, US</p> <p>[71] JOHNSON & JOHNSON CONSUMER COMPANIES, INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-21 (PCT/US2012/056573)</p> <p>[87] (WO2013/048900)</p> <p>[30] US (13/246,203) 2011-09-27</p>	

Demandes PCT entrant en phase nationale

[21] 2,850,169
[13] A1

- [51] Int.Cl. H04B 7/26 (2006.01) H04W 4/06 (2009.01)
 - [25] EN
 - [54] MULTICAST/BROADCAST SERVICE CONTINUITY IN MULTI-CARRIER NETWORKS
 - [54] CONTINUITÉ DE SERVICE DE DIFFUSION/MULTIDIFFUSION DANS DES RÉSEAUX MULTI-PORTEUSES
 - [72] ETEMAD, KAMRAN, US
 - [72] ZHANG, YUJIAN, CN
 - [71] INTEL CORPORATION, US
 - [85] 2014-03-26
 - [86] 2012-09-27 (PCT/US2012/057483)
 - [87] (WO2013/049301)
 - [30] US (61/542,086) 2011-09-30
 - [30] US (13/531,848) 2012-06-25
-

[21] 2,850,170
[13] A1

- [51] Int.Cl. A61F 7/02 (2006.01) A61H 23/02 (2006.01)
- [25] EN
- [54] THERMAL BODY-CARE ELEMENT AND METHOD OF USE OF SAME
- [54] ELEMENT THERMIQUE DE SOIN CORPOREL ET SA MÉTHODE D'UTILISATION
- [72] GILLESPIE, RONALD J., US
- [72] HAMLEN, ROBERT, US
- [72] HULL, RAYMOND J., JR., US
- [72] KUCHAVIK, MICHAEL H., SR., US
- [71] JOHNSON & JOHNSON CONSUMER COMPANIES, INC., US
- [85] 2014-03-26
- [86] 2012-09-21 (PCT/US2012/056614)
- [87] (WO2013/048904)
- [30] US (13/249,386) 2011-09-30

[21] 2,850,171
[13] A1

- [51] Int.Cl. C12Q 1/48 (2006.01) G01N 33/48 (2006.01) A61K 31/506 (2006.01)
 - [25] EN
 - [54] SYSTEMS AND METHODS FOR PREDICTING RESPONSE TO MINOXIDIL FOR THE TREATMENT OF ANDROGENETIC ALOPECIA
 - [54] SYSTÈMES ET PROCÉDÉS POUR PRÉDIRE LA REPONSE AU MINOXIDIL POUR LE TRAITEMENT DE L'ALOPECIE ANDROGÉNÉTIQUE
 - [72] TAM, PHILLIP Y., US
 - [72] GOREN, ANDY OFER, US
 - [71] FOLLEA INTERNATIONAL LTD., CN
 - [85] 2014-03-26
 - [86] 2012-09-26 (PCT/US2012/057399)
 - [87] (WO2013/049258)
 - [30] US (13/245,783) 2011-09-26
-

[21] 2,850,174
[13] A1

- [51] Int.Cl. B65D 17/00 (2006.01) B41M 5/26 (2006.01) G06K 19/06 (2006.01)
- [25] EN
- [54] CAN ENDS HAVING MACHINE READABLE INFORMATION
- [54] EXTREMITES DE CANETTE POSSESSANT DES INFORMATIONS LISIBLES PAR MACHINE
- [72] MCGIRR, LAURA JANE, GB
- [72] RAMSEY, CHRISTOPHER PAUL, GB
- [71] CROWN PACKAGING TECHNOLOGY, INC., US
- [85] 2014-03-26
- [86] 2012-09-27 (PCT/US2012/057507)
- [87] (WO2013/049313)
- [30] US (61/539,784) 2011-09-27

[21] 2,850,175
[13] A1

- [51] Int.Cl. C07C 6/04 (2006.01)
 - [25] EN
 - [54] BIOMARKERS FOR PREDICTING SENSITIVITY TO CANCER TREATMENTS
 - [54] MARQUEURS BIOLOGIQUES POUR PRÉVOIR LA SENSIBILITÉ À DES TRAITEMENTS DU CANCER
 - [72] LIN, KUI, US
 - [72] PUNNOOSE, ELIZABETH, US
 - [72] SESHAGIRI, SOMASEKAR, US
 - [71] GENENTECH, INC., US
 - [85] 2013-09-30
 - [86] 2012-03-30 (PCT/US2012/031662)
 - [87] (WO2012/135749)
 - [30] US (61/471,036) 2011-04-01
-

[21] 2,850,176
[13] A1

- [51] Int.Cl. B65D 17/00 (2006.01) B41M 5/26 (2006.01)
- [25] EN
- [54] MARKING OF CAN ENDS AND/OR PULL TABS USING PHOTONICALLY SENSITIVE INK
- [54] MARQUAGE DE COUVERCLES DE CANETTE ET/OU D'ANNEAUX DE PRÉHENSION UTILISANT UNE ENCRE SENSIBLE AUX PHOTONS
- [72] RAMSEY, CHRISTOPHER PAUL, GB
- [72] COLVILLE, STEPHEN MILES, GB
- [71] CROWN PACKAGING TECHNOLOGY, INC., US
- [85] 2014-03-26
- [86] 2012-09-27 (PCT/US2012/057518)
- [87] (WO2013/049320)
- [30] US (61/539,784) 2011-09-27

[21] 2,850,178
[13] A1

- [51] Int.Cl. G01N 33/574 (2006.01) C07K 14/47 (2006.01)
- [25] EN
- [54] BIN1 EXPRESSION AS A MARKER OF CANCER
- [54] EXPRESSION DE BIN1 EN TANT QUE MARQUEUR DU CANCER
- [72] SHAW, DARRYL STEVEN, US
- [72] SHAW, NEIL GAVIN, US
- [71] SARCOTEIN DIAGNOSTICS, LLC, US
- [85] 2014-03-26
- [86] 2012-09-28 (PCT/US2012/058051)
- [87] (WO2013/049666)
- [30] US (61/541,539) 2011-09-30

PCT Applications Entering the National Phase

<p>[21] 2,850,179 [13] A1</p> <p>[51] Int.Cl. A61B 1/32 (2006.01) [25] EN</p> <p>[54] REMOTE PERICARDIAL HEMOSTASIS FOR VENTRICULAR ACCESS AND RECONSTRUCTION OR OTHER ORGAN THERAPIES</p> <p>[54] HEMOSTASIE PERICARDIQUE DISTANTE POUR ACCES ET RECONSTRUCTION VENTRICULAIRES OU D'AUTRES THERAPIES D'ORGANE</p> <p>[72] VAN BLADEL, KEVIN, US [72] ANNEST, LON, US [72] STIGGELBOUT, JOHN, US [72] ARCIA, ROVIL, US [71] BIOVENTRIX, INC., US [85] 2014-03-26 [86] 2012-09-28 (PCT/US2012/058074) [87] (WO2013/049682) [30] US (61/541,975) 2011-09-30 [30] US (61/541,624) 2011-09-30 [30] US (61/541,980) 2011-09-30 [30] US (61/541,978) 2011-09-30</p>

<p>[21] 2,850,181 [13] A1</p> <p>[51] Int.Cl. A61F 2/00 (2006.01) [25] EN</p> <p>[54] TRANS-CATHETER VENTRICULAR RECONSTRUCTION STRUCTURES, METHODS, AND SYSTEMS FOR TREATMENT OF CONGESTIVE HEART FAILURE AND OTHER CONDITIONS</p> <p>[54] STRUCTURES, PROCEDES ET SYSTEMES DE RECONSTRUCTION VENTRICULAIRE TRANSCATHETER POUR LE TRAITEMENT D'UNE INSUFFISANCE CARDIAQUE CONGESTIVE ET AUTRES ETATS</p> <p>[72] VAN BLADEL, KEVIN, US [72] ANNEST, LON, US [72] SHELDON, MURRAY, US [72] HEFLIN, ERNIE, US [72] WECHSLER, ANDREW, US [72] STIGGELBOUT, JOHN, US [72] ARCIA, ROVIL, US [72] BOWER, JOHN, US [71] BIOVENTRIX, INC., US [85] 2014-03-26 [86] 2012-09-28 (PCT/US2012/058106) [87] (WO2013/049708) [30] US (61/541,975) 2011-09-30 [30] US (61/541,624) 2011-09-30 [30] US (61/541,980) 2011-09-30 [30] US (61/541,978) 2011-09-30</p>

<p>[21] 2,850,183 [13] A1</p> <p>[51] Int.Cl. B65B 31/00 (2006.01) A23B 7/00 (2006.01) A23B 7/144 (2006.01) B65B 25/04 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF CONTROLLING SHELF LIFE OF PACKAGED PRODUCE</p> <p>[54] PROCEDE DE CONTROLE D'UNE DUREE DE CONSERVATION DE PRODUITS EMBALLES</p> <p>[72] VILLARREAL, JOSE EMILIO, US [71] DOLE FOOD COMPANY, INC., US [85] 2014-03-26 [86] 2012-09-28 (PCT/US2012/058115) [87] (WO2013/049717) [30] US (61/542,115) 2011-09-30</p>

<p>[21] 2,850,182 [13] A1</p> <p>[51] Int.Cl. G06Q 50/10 (2012.01) G06Q 50/30 (2012.01)</p> <p>[25] EN</p> <p>[54] TECHNIQUES FOR MANAGING AND VIEWING FOLLOWED CONTENT</p> <p>[54] TECHNIQUES POUR GERER ET VISUALISER UN CONTENU SUIVI</p> <p>[72] WILDE, BENJAMIN, US [72] SHAW, DONNA, US [72] JEFFERS, MICHAEL, US [72] ANDERSON, MATTHEW, US [71] MICROSOFT CORPORATION, US [85] 2014-03-26 [86] 2012-09-28 (PCT/US2012/058110) [87] (WO2013/049712) [30] US (13/247,000) 2011-09-28</p>
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Demandes PCT entrant en phase nationale

[21] 2,850,187	[21] 2,850,191	[21] 2,850,193
[13] A1	[13] A1	[13] A1
<p>[51] Int.Cl. A61K 9/10 (2006.01) A61K 9/14 (2006.01) A61K 9/16 (2006.01) A61P 1/00 (2006.01) A61P 1/04 (2006.01)</p> <p>[25] EN</p> <p>[54] PH DEPENDENT CARRIERS FOR TARGETED RELEASE OF PHARMACEUTICALS ALONG THE GASTROINTESTINAL TRACT, COMPOSITIONS THEREFROM, AND MAKING AND USING SAME</p> <p>[54] VECTEURS DEPENDANT DU PH POUR LIBERATION CIBLÉE DE PRODUITS PHARMACEUTIQUES DANS LE TUBE DIGESTIF, COMPOSITIONS PRÉPARÉES À PARTIR DE CEUX-CI, ET LEUR FABRICATION ET LEUR UTILISATION</p> <p>[72] MARATHI, UPENDRA, US [72] CHILDRESS, SUSANN, US [72] GAMMILL, SHAUN, US [72] STROZIER, ROBERT W., US [71] PLX PHARMA INC., US [85] 2014-03-26 [86] 2012-09-29 (PCT/US2012/058163) [87] (WO2013/049749) [30] US (61/540,699) 2011-09-29</p>	<p>[51] Int.Cl. C08K 5/00 (2006.01) C08J 3/00 (2006.01) C08K 5/05 (2006.01) C08K 5/52 (2006.01)</p> <p>[25] EN</p> <p>[54] LIQUID STABILIZER MIXTURES</p> <p>[54] MELANGES DE STABILISATEURS LIQUIDES</p> <p>[72] YU, JIONG, US [72] KING, ROSWELL EASTON, US [71] BASF SE, DE [85] 2014-03-26 [86] 2012-09-27 (PCT/US2012/057501) [87] (WO2013/055524) [30] US (61/545,323) 2011-10-10</p>	<p>[51] Int.Cl. E21B 43/40 (2006.01) E21B 43/22 (2006.01) E21B 43/34 (2006.01)</p> <p>[25] EN</p> <p>[54] DRILLING FLUID PROCESSING</p> <p>[54] TRAITEMENT DE FLUIDE DE FORAGE</p> <p>[72] FOUT, GARY, US [72] SAVOY, MICHAEL, US [71] M-I L.L.C., US [85] 2014-03-26 [86] 2012-10-01 (PCT/US2012/058274) [87] (WO2013/049802) [30] US (61/541,763) 2011-09-30</p>
[21] 2,850,188	[21] 2,850,192	[21] 2,850,198
[13] A1	[13] A1	[13] A1
<p>[51] Int.Cl. A61B 17/08 (2006.01) A61D 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] CARDIAC IMPLANT MIGRATION INHIBITING SYSTEMS</p> <p>[54] SYSTEMES D'INHIBITION DE LA MIGRATION D'IMPLANT CARDIAQUE</p> <p>[72] BUTLER, WILLIAM, US [72] VAN BLADEL, KEVIN, US [72] HEFLIN, ERNIE, US [72] ANNEST, LON, US [72] ARCIA, ROVIL, US [72] BOWER, JOHN, US [72] BIOVENTRIX, INC., US [85] 2014-03-26 [86] 2012-09-30 (PCT/US2012/058182) [87] (WO2013/049766) [30] US (61/541,975) 2011-09-30 [30] US (61/541,624) 2011-09-30 [30] US (61/541,980) 2011-09-30 [30] US (61/541,978) 2011-09-30</p>	<p>[51] Int.Cl. A61B 17/08 (2006.01)</p> <p>[25] EN</p> <p>[54] OVER-THE-WIRE CARDIAC IMPLANT DELIVERY SYSTEM FOR TREATMENT OF CHF AND OTHER CONDITIONS</p> <p>[54] SYSTEME DE POSE D'IMPLANT CARDIAQUE SUR LE FIL POUR LE TRAITEMENT D'UNE INSUFFISANCE CARDIAQUE CONGESTIVE (ICC) ET D'AUTRES ETATS</p> <p>[72] ANNEST, LON, US [72] SHELDON, MURRAY, US [72] VAN BLADEL, KEVIN, US [72] HEFLIN, ERNIE, US [72] BUTLER, WILLIAM, US [72] WECHSLER, ANDREW, US [72] BOWER, JOHN, US [72] ARCIA, ROVIL, US [71] BIOVENTRIX, INC., US [85] 2014-03-26 [86] 2012-09-30 (PCT/US2012/058182) [87] (WO2013/049766) [30] US (61/541,975) 2011-09-30 [30] US (61/541,624) 2011-09-30 [30] US (61/541,980) 2011-09-30 [30] US (61/541,978) 2011-09-30</p>	<p>[51] Int.Cl. A61K 47/48 (2006.01) A61K 9/127 (2006.01) A61K 49/00 (2006.01)</p> <p>[25] EN</p> <p>[54] REMOTE ASSEMBLY OF TARGETED NANOPARTICLES USING COMPLEMENTARY OLIGONUCLEOTIDE LINKERS</p> <p>[54] ENSEMBLE DISTANT DE NANOParticules CIBLEES UTILISANT DES LIANTS OLIGONUCLEOTIDIQUES COMPLEMENTAIRES</p> <p>[72] ROGERS, THOMAS EDWARD, US [71] MALLINCKRODT LLC, US [85] 2014-03-26 [86] 2012-09-27 (PCT/US2012/057642) [87] (WO2013/049405) [30] US (61/541,797) 2011-09-30</p>
[21] 2,850,206	[21] 2,850,206	[21] 2,850,206
[13] A1	[13] A1	[13] A1
<p>[51] Int.Cl. H01Q 1/36 (2006.01) H04W 88/08 (2009.01) H01Q 1/38 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTENNA APPARATUS</p> <p>[54] DISPOSITIF D'ANTENNE</p> <p>[72] PU, TAO, CN [72] QIN, ZUOJUN, CN [72] HE, PINGHUA, CN [72] SUN, DEWEN, CN [72] SUN, WEIHUA, CN [71] HUAWEI TECHNOLOGIES CO., LTD., CN [85] 2014-03-26 [86] 2012-09-28 (PCT/CN2012/082322) [87] (WO2013/044847) [30] CN (201110297379.3) 2011-09-28</p>		

PCT Applications Entering the National Phase

<p style="text-align: right;">[21] 2,850,208</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G06F 3/01 (2006.01)</p> <p>[25] EN</p> <p>[54] DATA GLOVE HAVING TACTILE FEEDBACK AND METHOD</p> <p>[54] GANT DE DONNEES A RETRO-INFORMATION TACTILE ET PROCEDE</p> <p>[72] MOLLER, CHRISTOPH, DE</p> <p>[72] OPITZ, MARCO, DE</p> <p>[72] KOSTKA, ALEXANDER, DE</p> <p>[72] KORNAU, NILS, DE</p> <p>[71] EADS DEUTSCHLAND GMBH, DE</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-04 (PCT/DE2012/000881)</p> <p>[87] (WO2013/044893)</p> <p>[30] DE (10 2011 114 535.8) 2011-09-29</p>
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<p style="text-align: right;">[21] 2,850,209</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. F16L 59/153 (2006.01)</p> <p>[25] EN</p> <p>[54] A THERMAL INSULATING ELEMENT, A SUBSEA STRUCTURE SUCH AS AN ARMOURED UNBONDED FLEXIBLE PIPE COMPRISING SUCH AN ELEMENT, AND METHODS OF MANUFACTURING SUCH AN ELEMENT AND SUCH A PIPE</p> <p>[54] ELEMENT D'ISOLATION THERMIQUE, STRUCTURE SOUS-MARINE TELLE QU'UN TUYAU SOUPLE ARME SANS LIAISON COMPRENANT UN TEL ELEMENT, ET PROCEDES DE FABRICATION D'UN TEL ELEMENT ET D'UN TEL TUYAU</p> <p>[72] PROCIDA, INGER-MARGRETE, DK</p> <p>[72] HANSEN, ALLAN BOYE, NO</p> <p>[71] NATIONAL OILWELL VARCO DENMARK I/S, DK</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-19 (PCT/DK2012/050348)</p> <p>[87] (WO2013/044920)</p> <p>[30] DK (PA 2011 00749) 2011-09-29</p>

<p style="text-align: right;">[21] 2,850,212</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G02C 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] MEASUREMENT PROCESS OF MORPHO - GEOMETRICAL PARAMETERS OF A PERSON WEARING EYEGLASSES</p> <p>[54] PROCEDE DE MESURE DE PARAMETRES MORPHO-GEOMETRIQUES D'UNE PERSONNE PORTANT DES LUNETTES</p> <p>[72] DIVO, FABIEN, FR</p> <p>[72] PINAULT, PHILIPPE, FR</p> <p>[71] ESSILOR INTERNATIONAL (COMPAGNIE GENERALE D'OPTIQUE), FR</p> <p>[85] 2014-03-26</p> <p>[86] 2012-07-31 (PCT/EP2012/064915)</p> <p>[87] (WO2013/045133)</p> <p>[30] FR (1158665) 2011-09-28</p>
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<p style="text-align: right;">[21] 2,850,214</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. C01B 15/023 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR PRODUCING HYDROGEN PEROXIDE</p> <p>[54] PROCEDE POUR LA PRODUCTION DE peroxyde d'hydrogene</p> <p>[72] VANDENBUSSCHE, ALAIN, BE</p> <p>[72] DHAESE, PATRICK MARKUS, BR</p> <p>[72] BLOOMFIELD, STEPHEN, BE</p> <p>[72] JANSSENS, FRANCINE, BE</p> <p>[71] SOLVAY SA, BE</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-02 (PCT/EP2012/069414)</p> <p>[87] (WO2013/053617)</p> <p>[30] EP (11184576.4) 2011-10-11</p>
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<p style="text-align: right;">[21] 2,850,215</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. D04H 1/4218 (2012.01) D04H 1/46 (2012.01)</p> <p>[25] EN</p> <p>[54] METHOD OF FORMING A WEB FROM FIBROUS MATERIALS</p> <p>[54] PROCEDE DE FORMATION D'UN FILM A PARTIR DE MATERIAUX FIBREUX</p> <p>[72] HALEY, GLENN, US</p> <p>[72] GAUL, DAVID J., US</p> <p>[72] PELLEGREN, MICHAEL T., US</p> <p>[71] OWENS CORNING INTELLECTUAL CAPITAL, LLC, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-01 (PCT/US2012/058339)</p> <p>[87] (WO2013/049835)</p> <p>[30] US (61/541,162) 2011-09-30</p>
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<p style="text-align: right;">[21] 2,850,219</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E02F 9/28 (2006.01)</p> <p>[25] EN</p> <p>[54] RIPPER SHANK ASSEMBLY</p> <p>[54] ENSEMBLE TIGE DE SCARIFICATEUR</p> <p>[72] JESKE, CLIFFORD O., US</p> <p>[72] RIVERA, EMILY J., US</p> <p>[72] SMITH, MURRAY A., CA</p> <p>[72] HARDER, CRAIG, CA</p> <p>[71] CATERPILLAR INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-28 (PCT/US2012/057890)</p> <p>[87] (WO2013/049554)</p> <p>[30] US (61/542,078) 2011-09-30</p> <p>[30] US (13/629,210) 2012-09-27</p>
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Demandes PCT entrant en phase nationale

[21] 2,850,220	[21] 2,850,223	[21] 2,850,226
[13] A1	[13] A1	[13] A1
<p>[51] Int.Cl. A47C 27/14 (2006.01)</p> <p>[25] EN</p> <p>[54] METHODS AND SYSTEMS FOR A DYNAMIC SUPPORT MATTRESS TO TREAT AND REDUCE THE INCIDENCE OF PRESSURE ULCERS</p> <p>[54] METHODES ET SYSTEMES POUR UN MATELAS DE SUPPORT DYNAMIQUE PERMETTANT DE TRAITER ET DE REDUIRE LA FREQUENCE DES ULCERES DE PRESSION</p> <p>[72] DYEVICH, MICHAEL, US</p> <p>[72] BUTLER, GLENN, US</p> <p>[71] OFFLOADING TECHNOLOGIES, INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-28 (PCT/US2012/058028)</p> <p>[87] (WO2013/049647)</p> <p>[30] US (61/542,144) 2011-09-30</p>	<p>[51] Int.Cl. A61K 31/7088 (2006.01) C12N 15/113 (2010.01) A61K 31/712 (2006.01) A61K 31/725 (2006.01) A61P 3/00 (2006.01) C12N 5/10 (2006.01)</p> <p>[25] EN</p> <p>[54] CONTROL OF WHOLE BODY ENERGY HOMEOSTASIS BY MICRORNA REGULATION</p> <p>[54] REGULATION DE L'HOMEOSTASIE ENERGETIQUE DU CORPS ENTIER PAR LA REGULATION DE MICROARN</p> <p>[72] VAN ROOIJ, EVA, US</p> <p>[72] OLSON, ERIC, US</p> <p>[72] GRUETER, CHAD, US</p> <p>[71] MIRAGEN THERAPEUTICS, US</p> <p>[71] THE BOARD OF REGENTS, THE UNIVERSITY OF TEXAS SYSTEM, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-09 (PCT/US2012/059349)</p> <p>[87] (WO2013/052965)</p> <p>[30] US (61/544,187) 2011-10-06</p> <p>[30] US (61/638,345) 2012-04-25</p>	<p>[51] Int.Cl. A61N 1/378 (2006.01)</p> <p>[25] EN</p> <p>[54] CHARGER ALIGNMENT IN AN IMPLANTABLE MEDICAL DEVICE SYSTEM EMPLOYING REFLECTED IMPEDANCE MODULATION</p> <p>[54] ALIGNEMENT DE CHARGEUR DANS UN SYSTEME DE DISPOSITIF MEDICAL IMPLANTABLE QUI UTILISE UNE MODULATION D'IMPEDANCE REFLECHIE</p> <p>[72] OZAWA, ROBERT, US</p> <p>[72] AGHASSIAN, DANIEL, US</p> <p>[71] BOSTON SCIENTIFIC NEUROMODULATION CORPORATION, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-09-27 (PCT/US2012/057582)</p> <p>[87] (WO2013/055526)</p> <p>[30] US (61/546,850) 2011-10-13</p> <p>[30] US (13/608,600) 2012-09-10</p>
[21] 2,850,222	[21] 2,850,225	[21] 2,850,227
[13] A1	[13] A1	[13] A1
<p>[51] Int.Cl. A61B 17/32 (2006.01)</p> <p>[25] EN</p> <p>[54] TISSUE REMOVAL DEVICE WITH ADJUSTABLE DELIVERY SLEEVE FOR NEUROSURGICAL AND SPINAL SURGERY APPLICATIONS</p> <p>[54] DISPOSITIF D'ELIMINATION DE TISSUS COMPRENANT UN MANCHON D'ADMINISTRATION AJUSTABLE DESTINE A DES APPLICATIONS NEUROCHIRURGICALES ET DE CHIRURGIE RACHIDIENNE</p> <p>[72] MARK, JOSEPH L., US</p> <p>[72] DOUGHERTY, BRIAN C., US</p> <p>[71] NICO CORPORATION, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-09 (PCT/US2012/059313)</p> <p>[87] (WO2013/052963)</p> <p>[30] US (13/269,339) 2011-10-07</p>	<p>[51] Int.Cl. F02K 3/06 (2006.01) F02C 3/04 (2006.01)</p> <p>[25] EN</p> <p>[54] GAS TURBINE ENGINE COMPRESSOR ARRANGEMENT</p> <p>[54] AGENCEMENT DE COMPRESSEUR DE MOTEUR A TURBINE A GAZ</p> <p>[72] HASEL, KARL L., US</p> <p>[72] STAUBACH, JOSEPH B., US</p> <p>[72] MERRY, BRIAN D., US</p> <p>[72] SUCIU, GABRIEL L., US</p> <p>[72] DYF, CHRISTOPHER M., US</p> <p>[71] UNITED TECHNOLOGIES CORPORATION, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-12-26 (PCT/US2012/071614)</p> <p>[87] (WO2013/101805)</p> <p>[30] US (13/337,354) 2011-12-27</p> <p>[30] US (61/604,646) 2012-02-29</p>	<p>[51] Int.Cl. B64C 1/00 (2006.01) B32B 27/00 (2006.01) B32B 33/00 (2006.01) B60N 2/42 (2006.01) B64D 11/06 (2006.01) B64D 25/02 (2006.01)</p> <p>[25] EN</p> <p>[54] A HELICOPTER</p> <p>[54] HELICOPTERE</p> <p>[72] MALONEY, PETER, NZ</p> <p>[72] HEATLEY, NINA, NZ</p> <p>[71] COMPOSITE HELICOPTER HOLDINGS LIMITED, NZ</p> <p>[85] 2013-11-28</p> <p>[86] 2012-06-07 (PCT/NZ.2012/000087)</p> <p>[87] (WO2012/169906)</p> <p>[30] NZ (593300) 2011-06-07</p> <p>[30] NZ (593304) 2011-06-07</p> <p>[30] NZ (593683) 2011-06-22</p>

PCT Applications Entering the National Phase

<p>[21] 2,850,229 [13] A1</p> <p>[51] Int.Cl. G21C 1/22 (2006.01) G21C 3/54 (2006.01) G21C 5/12 (2006.01)</p> <p>[25] EN</p> <p>[54] NUCLEAR REACTORS AND RELATED METHODS AND APPARATUS</p> <p>[54] REACTEURS NUCLEAIRES ET PROCEDES ET APPAREIL ASSOCIES</p> <p>[72] MASSIE, MARK, US</p> <p>[72] DEWAN, LESLIE C., US</p> <p>[71] TRANSATOMIC POWER CORPORATION, US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-02 (PCT/US2012/058411)</p> <p>[87] (WO2013/077941)</p> <p>[30] US (13/251,717) 2011-10-03</p>
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<p>[21] 2,850,230 [13] A1</p> <p>[51] Int.Cl. B28D 1/22 (2006.01) B28B 1/14 (2006.01) B28B 11/12 (2006.01)</p> <p>[25] EN</p> <p>[54] SLAB PRODUCTION AND PROCESSING</p> <p>[54] PRODUCTION ET TRAITEMENT DE DALLES</p> <p>[72] SAIDLER, WILLIAM ALEXANDRE JAMES, AU</p> <p>[71] ABBEY & PRIDE IP PTY LTD., AU</p> <p>[85] 2014-01-10</p> <p>[86] 2010-07-13 (PCT/AU2010/000890)</p> <p>[87] (WO2011/006195)</p>
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<p>[21] 2,850,231 [13] A1</p> <p>[51] Int.Cl. G01N 33/28 (2006.01) E21B 49/00 (2006.01) G05D 21/02 (2006.01) G01P 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD AND APPARATUS FOR USING VELOCITY PROFILE MEASUREMENTS IN RECOVERING BITUMEN FROM A COARSE TAILINGS LINE</p> <p>[54] PROCEDE ET APPAREIL POUR UTILISER DES MESURES DE PROFIL DE VITESSE DANS LA RECUPERATION DE BITUME A PARTIR D'UNE LIGNE DE PRODUITS DE QUEUES GROSSIERS</p> <p>[72] VIEGA, JOHN, US</p> <p>[72] MCKECHNIE, PERRY W., CA</p> <p>[71] CIDRA CORPORATE SERVICES INC., US</p> <p>[85] 2014-03-26</p> <p>[86] 2012-10-05 (PCT/US2012/058885)</p> <p>[87] (WO2013/052756)</p> <p>[30] US (61/543,433) 2011-10-05</p>
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<p>[21] 2,850,233 [13] A1</p> <p>[51] Int.Cl. A01G 31/04 (2006.01) A01G 9/02 (2006.01)</p> <p>[25] EN</p> <p>[54] STRUCTURE FOR GROWING PLANTS IN ROTATABLE MODULES</p> <p>[54] STRUCTURE DE CULTURE DE VEGETAUX DANS DES MODULES ROTATIFS</p> <p>[72] MARCHILDON, EDWARD J., CA</p> <p>[71] STOREY, ELIZABETH A., CA</p> <p>[71] MARCHILDON, EDWARD J., CA</p> <p>[85] 2014-03-27</p> <p>[86] 2011-09-30 (PCT/CA2011/001084)</p> <p>[87] (WO2013/044343)</p>

<p>[21] 2,850,234 [13] A1</p> <p>[51] Int.Cl. A63F 13/00 (2014.01) G06F 17/40 (2006.01)</p> <p>[25] EN</p> <p>[54] GAME ENHANCEMENT SYSTEM FOR GAMING ENVIRONMENT</p> <p>[54] SYSTEME D'AMELIORATION DE JEU POUR UN ENVIRONNEMENT DE JEU</p> <p>[72] WESLEY, TAM, CA</p> <p>[72] DALRYMPLE, ERIC, CA</p> <p>[72] PRICE, ROBERT, CA</p> <p>[72] PINARD, DEBBIE, CA</p> <p>[71] GLITCHSOFT CORPORATION, CA</p> <p>[85] 2014-01-21</p> <p>[86] 2011-07-22 (PCT/CA2011/000844)</p> <p>[87] (WO2013/013281)</p>
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<p>[21] 2,850,236 [13] A1</p> <p>[51] Int.Cl. H05B 41/14 (2006.01) B60Q 1/04 (2006.01) F21S 8/10 (2006.01) H05B 41/18 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTRICAL MODULE AND METHOD FOR ILLUMINATING A HIGH INTENSITY DISCHARGE (HID) LAMP ON A VEHICLE</p> <p>[54] MODULE ELECTRIQUE ET PROCEDE PERMETTANT D'ALLUMER UNE LAMPE A DECHARGE A HAUTE INTENSITE (DHI) SUR UN VEHICULE</p> <p>[72] DENTINGER, MICHAEL, CA</p> <p>[71] DENTINGER, MICHAEL, CA</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/CA2012/000901)</p> <p>[87] (WO2013/044363)</p> <p>[30] US (61/540,234) 2011-09-28</p>

Demandes PCT entrant en phase nationale

[21] 2,850,237	[13] A1
[51] Int.Cl. G06F 1/16 (2006.01)	
[25] EN	
[54] SYSTEMS AND METHODS FOR MOUNTING DYNAMICALLY MODULAR PROCESSING UNITS	
[54] SYSTEMES ET PROCÉDES DE MONTAGE DYNAMIQUE D'UNITES DE TRAITEMENT MODULAIRES	
[72] SULLIVAN, JASON A., US	
[71] SULLIVAN, JASON A., US	
[85] 2014-03-26	
[86] 2012-09-27 (PCT/US2012/057650)	
[87] (WO2013/049411)	
[30] US (61/539,474) 2011-09-27	
[30] US (13/342,199) 2012-01-02	
[30] US (13/628,022) 2012-09-26	

[21] 2,850,238	[13] A1
[51] Int.Cl. C22C 19/05 (2006.01) F01D 9/04 (2006.01)	
[25] FR	
[54] NICKEL ALLOY	
[54] ALLIAGE A BASE DE NICKEL	
[72] DESCHANDOL, KARINE, FR	
[72] FOUCARD, NICOLE, FR	
[72] RAGUET, MICHEL, FR	
[72] TIEVANT, FRANCOIS, FR	
[71] SNECMA, FR	
[85] 2014-03-26	
[86] 2012-09-27 (PCT/FR2012/052187)	
[87] (WO2013/045847)	
[30] FR (11 58705) 2011-09-28	

[21] 2,850,239	[13] A1
[51] Int.Cl. F16B 19/14 (2006.01)	
[25] EN	
[54] FASTENING SYSTEM	
[54] SYSTEME DE FIXATION	
[72] LOR, FERENC, CH	
[72] BOENIG, STEFAN, DE	
[72] MATHESIUS, CHRISTIAN, CH	
[71] HILTI AKTIENGESELLSCHAFT, LI	
[85] 2014-03-27	
[86] 2012-07-10 (PCT/EP2012/063476)	
[87] (WO2013/045130)	
[30] DE (10 2011 083 779.5) 2011-09-29	

[21] 2,850,240	[13] A1
[51] Int.Cl. B41N 1/24 (2006.01) H05K 3/12 (2006.01)	
[25] EN	
[54] SCREEN STENCIL AND A METHOD FOR COATING SCREEN STENCILS	
[54] GABARIT DE SERIGRAPHIE ET PROCEDE DE REVETEMENT DE GABARITS DE SERIGRAPHIE	
[72] EDER, FLORIAN, DE	
[72] ZEININGER, HEINRICH, DE	
[71] SIEMENS AKTIENGESELLSCHAFT, DE	
[85] 2014-03-27	
[86] 2012-09-03 (PCT/EP2012/067104)	
[87] (WO2013/045207)	
[30] DE (102011083733.7) 2011-09-29	

[21] 2,850,241	[13] A1
[51] Int.Cl. F25B 9/06 (2006.01) F01K 3/00 (2006.01) F01K 27/02 (2006.01) F02C 1/02 (2006.01) F02C 1/10 (2006.01) F02C 6/14 (2006.01) F22B 1/28 (2006.01)	
[25] EN	
[54] ENERGY-STORING DEVICE AND METHOD FOR STORING ENERGY	
[54] DISPOSITIF ACCUMULATEUR D'ENERGIE ET PROCEDE D'ACCUMULATION D'ENERGIE	
[72] BRUNIHUBER, CHRISTIAN, DE	
[72] GRAEBER, CARSTEN, DE	
[72] ZIMMERMANN, GERHARD, DE	
[71] SIEMENS AKTIENGESELLSCHAFT, DE	
[85] 2014-03-27	
[86] 2012-09-05 (PCT/EP2012/067297)	
[87] (WO2013/045243)	
[30] EP (11183274.7) 2011-09-29	

[21] 2,850,243	[13] A1
[51] Int.Cl. B64C 11/18 (2006.01) B64C 27/467 (2006.01) F01D 5/14 (2006.01)	
[25] FR	
[54] BLADE FOR A FAN OF A TURBOMACHINE, NOTABLY OF THE UNDUCTED FAN TYPE, CORRESPONDING FAN AND CORRESPONDING TURBOMACHINE	
[54] PALE POUR UNE HELICE DE TURBOMACHINE, NOTAMMENT A SOUFFLANTE NON CARENEE, HELICE ET TURBOMACHINE CORRESPONDANTES	
[72] VION, LAURENCE, FR	
[72] DELATTRE, GREGORY, FR	
[72] JACQUIN, LAURENT, FR	
[72] RODRIGUEZ, BENOIT, FR	
[72] BOISARD, RONAN, FR	
[72] ORTUN, BIEL, FR	
[72] FALISSARD, FABRICE, FR	
[71] SNECMA, FR	
[71] ONERA, FR	
[85] 2014-03-26	
[86] 2012-09-28 (PCT/FR2012/052202)	
[87] (WO2013/045859)	
[30] FR (1158770) 2011-09-29	

[21] 2,850,244	[13] A1
[51] Int.Cl. B65B 7/28 (2006.01) B65B 29/08 (2006.01) B65D 79/00 (2006.01)	
[25] EN	
[54] PROCESS FOR CLOSING METAL CANS	
[54] PROCESSUS DE FERMETURE DE BOITES METALLIQUES	
[72] CLAYDON, PAUL CHARLES, GB	
[71] CROWN PACKAGING TECHNOLOGY, INC., US	
[85] 2014-03-27	
[86] 2012-09-10 (PCT/EP2012/067620)	
[87] (WO2013/045263)	
[30] EP (11183555.9) 2011-09-30	

PCT Applications Entering the National Phase

[21] 2,850,246
[13] A1

[51] Int.Cl. B64D 27/26 (2006.01)
[25] FR
[54] AIRCRAFT PROPULSION ASSEMBLY
[54] ENSEMBLE PROPULSIF D'AERONEF
[72] DEZEUSTRE, NICOLAS, FR
[71] AIRCELLE, FR
[85] 2014-03-26
[86] 2012-10-05 (PCT/FR2012/052260)
[87] (WO2013/050715)
[30] FR (11/59009) 2011-10-06

[21] 2,850,247
[13] A1

[51] Int.Cl. C08F 216/14 (2006.01) C04B 24/26 (2006.01) C08F 220/28 (2006.01) C08F 290/14 (2006.01)
[25] EN
[54] POWDER COMPOSITION FOR RAPID SUSPENSION
[54] COMPOSITION PULVERULENTE POUVANT RAPIDEMENT ETRE MISE EN SUSPENSION
[72] BICHLER, MANFRED, DE
[72] SCHINABECK, MICHAEL, DE
[72] STEIDL, NORBERT, DE
[72] STRAUSS, WERNER, DE
[72] MAIER, MARKUS, DE
[71] BASF CONSTRUCTION SOLUTIONS GMBH, DE
[85] 2014-03-27
[86] 2012-09-25 (PCT/EP2012/068827)
[87] (WO2013/045419)
[30] EP (11183537.7) 2011-09-30

[21] 2,850,248
[13] A1

[51] Int.Cl. A44C 21/00 (2006.01) G07D 5/08 (2006.01)
[25] EN
[54] COIN STRUCTURE
[54] STRUCTURE DE PIECE
[72] GUSTAFSSON, PAUL VALFRID, FI
[72] RASTAS, MATTI JOHANNES, FI
[72] PINOMAA, TUOMAS MIKAEL, FI
[71] MINT OF FINLAND LTD., FI
[85] 2014-03-27
[86] 2012-10-19 (PCT/FI2012/051005)
[87] (WO2013/057377)
[30] FI (20116043) 2011-10-21

[21] 2,850,250
[13] A1

[51] Int.Cl. G08G 1/00 (2006.01) G07B 15/06 (2011.01) G08G 1/0962 (2006.01) G08G 1/127 (2006.01) G08G 1/133 (2006.01) G08G 1/14 (2006.01)
[25] EN
[54] VEHICLE TRAFFIC AND VEHICLE RELATED TRANSACTION CONTROL SYSTEM
[54] SYSTEME DE COMMANDE DE TRANSACTIONS LIEES A DES VEHICULES ET A LA CIRCULATION DE VEHICULES
[72] HEATH, BRIAN, CA
[72] KO, TSE YOUNG, CA
[72] MOFFORD, BRIAN, CA
[71] INTELLIGENT IMAGING SYSTEMS, INC., CA
[85] 2014-03-27
[86] 2012-03-07 (PCT/CA2012/050137)
[87] (WO2012/119255)
[30] US (61/450,055) 2011-03-07

[21] 2,850,251
[13] A1

[51] Int.Cl. C09D 11/10 (2014.01)
[25] EN
[54] AQUEOUS INK FORMULATION CONTAINING METAL-BASED NANOPARTICLES FOR USAGE IN MICRO CONTACT PRINTING
[54] FORMULATION AQUEUSE D'ENCRE CONTENANT DES NANOParticules A BASE DE METAL DESTINEE A ETRE UTILISEE EN IMPRESSION PAR MICROCONTACT
[72] THEIVANAYAGAM CHAIRMAN, DEVARAJ, SG
[72] SICKING, FRANK, DE
[72] BALASUBRAMANIAM, VENKATARAMAN, SG
[72] RUDHARDT, DANIEL, DE
[71] CLARIANT INTERNATIONAL AG, CH
[85] 2014-03-27
[86] 2012-09-25 (PCT/EP2012/068835)
[87] (WO2013/045424)
[30] SG (201107156-0) 2011-09-30

[21] 2,850,252
[13] A1

[51] Int.Cl. B32B 17/10 (2006.01) B60J 7/043 (2006.01) C03B 23/00 (2006.01) C03B 33/02 (2006.01) C03B 33/07 (2006.01) C03B 33/09 (2006.01)
[25] FR
[54] PRODUCTION OF A LAMINATED GLASS PANEL
[54] FABRICATION D'UN VITRAGE FEUILLETE
[72] BERARD, STEPHANE, FR
[72] HENNION, ALEXANDRE, FR
[72] FREBOURG, PHILIPPE, FR
[71] SAINT-GOBAIN GLASS FRANCE, FR
[85] 2014-03-26
[86] 2012-10-12 (PCT/FR2012/052329)
[87] (WO2013/054059)
[30] FR (1159322) 2011-10-14

[21] 2,850,253
[13] A1

[51] Int.Cl. A61K 9/70 (2006.01) A61K 47/34 (2006.01) A61K 47/48 (2006.01) A61K 48/00 (2006.01)
[25] EN
[54] SPRAY SYSTEM FOR PRODUCTION OF A MATRIX FORMED IN SITU
[54] SYSTEME DE PULVERISATION PERMETTANT DE PRODUIRE UNE MATRICE FORMEE IN SITU
[72] RUDOLPH, CARSTEN, DE
[72] UZGUN, SENTA, DE
[71] ETHRIS GMBH, DE
[85] 2014-03-27
[86] 2012-09-25 (PCT/EP2012/068889)
[87] (WO2013/045455)
[30] DE (10 2011 114 986.8) 2011-09-28

[21] 2,850,255
[13] A1

[51] Int.Cl. F03D 1/06 (2006.01)
[25] EN
[54] BLADE FOR WIND TURBINE AND METHOD OF ASSEMBLY OF THE BLADE
[54] PALE POUR EOLIENNE ET PROCEDE D'ASSEMBLAGE DE LA PALE
[72] LA PEGNA, LUIGI, IT
[72] PIANO, RIENZO, IT
[71] ENEL GREEN POWER S.P.A., IT
[85] 2014-03-27
[86] 2012-09-28 (PCT/EP2012/069200)
[87] (WO2013/045622)
[30] IT (RM2011A000517) 2011-09-30
[30] US (61/548,078) 2011-10-17

Demandes PCT entrant en phase nationale

<p>[21] 2,850,256 [13] A1 [51] Int.Cl. A61F 5/41 (2006.01) [25] EN [54] PENILE CONSTRICKTION DEVICE [54] DISPOSITIF DE CONSTRICTION PENIENNE [72] HAIR, MEIKE, DE [72] TULLNEY, HEIKO, DE [72] MILEWSKI, THOMAS, DE [71] SENSES TOYS INTELLECTUAL PROPERTY MANAGEMENT UG, DE [85] 2014-03-27 [86] 2012-09-27 (PCT/EP2012/069155) [87] (WO2013/045595) [30] EP (PCT/EP2011/066931) 2011-09-28</p>

<p>[21] 2,850,257 [13] A1 [51] Int.Cl. B62D 25/06 (2006.01) [25] FR [54] GLASS VEHICLE ROOF COMPRISSING LOCALIZED ZONES UNDER COMPRESSIVE STRESS [54] TOIT DE VEHICULE EN VERRE COMPRENANT DES ZONES LOCALES DE CONTRAINTE EN COMPRESSION [72] HENNION, ALEXANDRE, FR [72] FREBOURG, PHILIPPE, FR [71] SAINT-GOBAIN GLASS FRANCE, FR [85] 2014-03-26 [86] 2012-10-12 (PCT/FR2012/052330) [87] (WO2013/054060) [30] FR (1159324) 2011-10-14</p>

<p>[21] 2,850,258 [13] A1 [51] Int.Cl. C12N 15/113 (2010.01) A61K 31/7088 (2006.01) A61P 25/08 (2006.01) [25] EN [54] INHIBITION OF MICRORNA-134 FOR THE TREATMENT OF SEIZURE-RELATED DISORDERS AND NEUROLOGIC INJURIES [54] INHIBITION DU MICROARN 134 POUR TRAITER DES TROUBLES ASSOCIES A DES CRISES EPILEPTIQUES ET DES LESIONS NEUROLOGIQUES [72] HIENSHIALL, DAVID, IE [72] JIMENEZ-MATEOS, EVA, IE [71] ROYAL COLLEGE OF SURGEONS IN IRELAND, IE [85] 2014-03-27 [86] 2012-09-28 (PCT/EP2012/069251) [87] (WO2013/045652) [30] US (61/540,477) 2011-09-28</p>

<p>[21] 2,850,259 [13] A1 [51] Int.Cl. F23R 3/16 (2006.01) F23R 3/12 (2006.01) F23R 3/18 (2006.01) F23R 3/50 (2006.01) [25] FR [54] ANNULAR COMBUSTION CHAMBER IN A TURBOMACHINE [54] CHAMBRE DE COMBUSTION ANNULAIRE DANS UNE TURBOMACHINE [72] BOURGOIS, SEBASTIEN ALAIN CHRISTOPHE, FR [72] SANDELIS, DENIS JEAN MAURICE, FR [71] SNECMA, FR [85] 2014-03-26 [86] 2012-10-22 (PCT/FR2012/052415) [87] (WO2013/060974) [30] FR (1159715) 2011-10-26</p>
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<p>[21] 2,850,260 [13] A1 [51] Int.Cl. G08G 1/042 (2006.01) G01G 19/03 (2006.01) G08G 1/017 (2006.01) G08G 1/052 (2006.01) [25] EN [54] VEHICLE IDENTIFICATION [54] IDENTIFICATION DE VEHICULES [72] ENGLER, WOLFGANG, CA [72] HEATH, BRIAN, CA [72] MAH, CEDAR, CA [71] INTELLIGENT IMAGING SYSTEMS INC., CA [85] 2014-03-27 [86] 2012-09-27 (PCT/CA2012/050679) [87] (WO2013/044389) [30] US (61/539,583) 2011-09-27 [30] US (61/539,927) 2011-09-27</p>

<p>[21] 2,850,261 [13] A1 [51] Int.Cl. A61K 39/395 (2006.01) A61P 35/00 (2006.01) C07K 16/18 (2006.01) C07K 16/28 (2006.01) [25] EN [54] BIOLOGICAL MATERIALS RELATED TO C-MET [54] SUBSTANCES BIOLOGIQUES LIEES A C-MET [72] BESTE, GERALD, BE [72] HERMANS, GUY, BE [72] STEFFENSEN, SOREN, BE [72] SZYROKI, ALEXANDER, DE [72] VERVERKEN, CEDRIC JOZEF NEOTERE, BE [72] DENAYER, TINNEKE, BE [71] ABLYNX NV, BE [85] 2014-03-27 [86] 2012-10-01 (PCT/EP2012/069373) [87] (WO2013/045707) [30] US (61/541,368) 2011-09-30 [30] US (13/435,567) 2012-03-30</p>
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<p>[21] 2,850,262 [13] A1 [51] Int.Cl. A63B 39/00 (2006.01) [25] EN [54] SIDE STRIP FOR TAKRAW BALL AND TAKRAW BALL [54] BANDE LATÉRALE POUR UNE BALLE DE SEPAK TAKRAW ET BALLE DE SEPAK TAKRAW [72] LORHIPAT, BOONCHAI, TH [71] SATIAN INDUSTRIES CO LIMITED, TH [85] 2014-03-27 [86] 2012-10-03 (PCT/EP2012/069545) [87] (WO2013/050423) [30] GB (1117043.8) 2011-10-04</p>
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PCT Applications Entering the National Phase

<p>[21] 2,850,263 [13] A1</p> <p>[51] Int.Cl. A01N 55/08 (2006.01) A01N 25/00 (2006.01) A01P 1/00 (2006.01) A01P 3/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PROTECTING USEFUL PLANTS OR PLANT PROPAGATION MATERIAL</p> <p>[54] PROCEDE POUR PROTEGER DES PLANTES UTILES OU UN MATERIAU DE PROPAGATION DE PLANTES</p> <p>[72] BOBBIO, CARLA, CH</p> <p>[72] WEIDER, CHRISTOPHE, CH</p> <p>[72] ZEUN, RONALD, CH</p> <p>[72] RAJAN, RAMYA, IN</p> <p>[72] STIERLI, DANIEL, CH</p> <p>[71] SYNGENTA PARTICIPATIONS AG, CH</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-08 (PCT/EP2012/069835)</p> <p>[87] (WO2013/050591)</p> <p>[30] EP (11184373.6) 2011-10-07</p> <p>[30] IN (2887/DHL/2012) 2012-09-14</p>	<p>[21] 2,850,266 [13] A1</p> <p>[51] Int.Cl. A23L 1/29 (2006.01) A23L 1/30 (2006.01) A23L 1/32 (2006.01) A61K 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] EGG PREPARATION WITH REGENERATING, ANALGESIC AND/OR ANTI-INFLAMMATORY PROPERTIES</p> <p>[54] PREPARATION A BASE D' UFS A PROPRIETES REGENERANTES, ANALGESIQUES ET/OU ANTI-INFLAMMATOIRES</p> <p>[72] CUNILL, AIXELA, JUAN, ES</p> <p>[71] OVIVITY GROUP, S.L., ES</p> <p>[85] 2014-03-27</p> <p>[86] 2012-05-18 (PCT/EP2012/059251)</p> <p>[87] (WO2013/053503)</p> <p>[30] EP (11184990.7) 2011-10-13</p>	<p>[21] 2,850,268 [13] A1</p> <p>[51] Int.Cl. H04L 29/06 (2006.01) G06F 17/30 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR SECURE CONTENT SHARING AND SYNCHRONIZATION</p> <p>[54] SYSTEME ET PROCEDE DE PARTAGE ET DE SYNCHRONISATION DE CONTENU SECURISE</p> <p>[72] STORM, JAMES, CA</p> <p>[71] OPEN TEXT S.A., LU</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-12 (PCT/IB2012/002473)</p> <p>[87] (WO2013/054196)</p> <p>[30] US (61/547,239) 2011-10-14</p>
<p>[21] 2,850,264 [13] A1</p> <p>[51] Int.Cl. C07D 487/04 (2006.01) A61K 31/5517 (2006.01) A61P 35/00 (2006.01) C07D 519/00 (2006.01)</p> <p>[25] EN</p> <p>[54] PYRROLOBENZODIAZEPINES</p> <p>[54] PYRROLOBENZODIAZEPINES</p> <p>[72] HOWARD, PHILIP WILSON, GB</p> <p>[71] SPIROGEN SARL, CH</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-12 (PCT/EP2012/070231)</p> <p>[87] (WO2013/053871)</p> <p>[30] US (61/547,204) 2011-10-14</p>	<p>[21] 2,850,267 [13] A1</p> <p>[51] Int.Cl. C09D 129/04 (2006.01) B32B 27/10 (2006.01) B65B 3/00 (2006.01) B65B 25/00 (2006.01) C09D 101/02 (2006.01) C09D 103/00 (2006.01) C09D 105/14 (2006.01) D21H 23/48 (2006.01)</p> <p>[25] EN</p> <p>[54] A COATING COMPOSITION, A METHOD FOR COATING A SUBSTRATE, A COATED SUBSTRATE, A PACKAGING MATERIAL AND A LIQUID PACKAGE</p> <p>[54] COMPOSITION DE REVETEMENT, PROCEDE POUR LE REVETEMENT D'UN SUBSTRAT, SUBSTRAT REVETU, MATERIAU D'EMBALLAGE ET EMBALLAGE POUR DES PRODUITS LIQUIDES</p> <p>[72] LARSSON, JOHAN, SE</p> <p>[72] KARLSSON, ANDERS, SE</p> <p>[71] BILLERUDKORSNAS SKOG & INDUSTRI AKTIEHOLAG, SE</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-30 (PCT/EP2012/071495)</p> <p>[87] (WO2013/064501)</p> <p>[30] SE (1100821-6) 2011-10-31</p> <p>[30] SE (1250261-3) 2012-03-19</p>	<p>[21] 2,850,269 [13] A1</p> <p>[51] Int.Cl. C09D 129/04 (2006.01) B32B 27/10 (2006.01) B65B 3/00 (2006.01) B65B 25/00 (2006.01) D21H 23/48 (2006.01)</p> <p>[25] EN</p> <p>[54] A COATING COMPOSITION, A METHOD FOR COATING A SUBSTRATE, A COATED SUBSTRATE, A PACKAGING MATERIAL AND A LIQUID PACKAGE</p> <p>[54] COMPOSITION DE REVETEMENT, PROCEDE POUR LE REVETEMENT D'UN SUBSTRAT, SUBSTRAT REVETU, MATERIAU D'EMBALLAGE ET EMBALLAGE POUR DES PRODUITS LIQUIDES</p> <p>[72] LARSSON, JOHAN, SE</p> <p>[72] KARLSSON, ANDERS, SE</p> <p>[71] BILLERUDKORSNAS SKOG & INDUSTRI AKTIEHOLAG, SE</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-30 (PCT/EP2012/071494)</p> <p>[87] (WO2013/064500)</p> <p>[30] SE (1100821-6) 2011-10-31</p> <p>[30] SE (1250261-3) 2012-03-19</p>

Demandes PCT entrant en phase nationale

<p>[21] 2,850,273 [13] A1</p> <p>[51] Int.Cl. A61K 31/4174 (2006.01) A61K 31/137 (2006.01) A61K 31/165 (2006.01) A61K 31/4164 (2006.01) A61K 31/498 (2006.01) A61P 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD OF REDUCING FACIAL FLUSHING ASSOCIATED WITH SYSTEMIC USE OF PHOSPHODIESTERASE TYPE 5 INHIBITORS</p> <p>[54] METHODE PERMETTANT DE REDUIRE LES ROUGEURS DU VISAGE ASSOCIEES A L'UTILISATION SYSTEMIQUE D'INHIBITEURS DE PHOSPHODIESTERASES DE TYPE 5</p> <p>[72] SCHIERER, WARREN J., US</p> <p>[72] CLAPP, ARTHUR, US</p> <p>[72] ANDRES, PHILIPPE, FR</p> <p>[71] GALDERMA S.A., CH</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-12 (PCT/IB2012/002500)</p> <p>[87] (WO2013057579)</p> <p>[30] US (61/548,844) 2011-10-19</p>	<p>[21] 2,850,275 [13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01) G06Q 10/06 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM, APPARATUS AND METHOD FOR CUSTOMER REQUISITION AND RETENTION VIA REAL-TIME INFORMATION</p> <p>[54] SYSTEME, APPAREIL ET PROCEDE DE REQUISITION ET DE RETENTION DE CLIENT PAR L'INTERMEDIAIRE D'INFORMATIONS EN TEMPS REEL</p> <p>[72] MUIR, JORDAN KENDALL, US</p> <p>[71] INTERFACEIT OPERATIONS PTY. LTD., AU</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/IL2012/003037)</p> <p>[87] (WO2013068852)</p> <p>[30] US (61/540,582) 2011-09-29</p>	<p>[21] 2,850,279 [13] A1</p> <p>[51] Int.Cl. A61M 29/02 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICE FOR PREVENTION OF SHUNT STENOSIS</p> <p>[54] DISPOSITIF DESTINE A PREVENIR UNE STENOSE D'UN SHUNT</p> <p>[72] SHICHTMAN, ADI, IL</p> <p>[72] SHOHAM, MOSHE, IL</p> <p>[72] GADOT, HARAL, US</p> <p>[71] TECHNION RESEARCH & DEVELOPMENT FOUNDATION LTD., IL</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-27 (PCT/IL2012/000352)</p> <p>[87] (WO2013046201)</p> <p>[30] US (61/626,586) 2011-09-29</p>
<p>[21] 2,850,274 [13] A1</p> <p>[51] Int.Cl. C12N 15/09 (2006.01) C07K 14/78 (2006.01) C12N 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ECM COMPOSITION, TUMOR MICROENVIRONMENT PLATFORM AND METHODS THEREOF</p> <p>[54] COMPOSITION D'ECM, PLATEFORME A MICROENVIRONNEMENT TUMORAL ET LEURS PROCEDES</p> <p>[72] SUNDARAM, MALLIKARJUN, IN</p> <p>[72] MAJUMDER, PRADIP, IN</p> <p>[72] MAJUMDER, HISWANATH, IN</p> <p>[72] JAIN, MISTI, IN</p> <p>[72] THIAGARAJAN, SARAVANAN, IN</p> <p>[72] PINTO, DENCY, IN</p> <p>[72] RADHAKRISHNAN, PADHIMA, IN</p> <p>[71] MITRA BIOTECH PRIVATE LIMITED, IN</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-04 (PCT/IB2012/055334)</p> <p>[87] (WO2013050962)</p> <p>[30] IN (3310/CHE/2011) 2011-10-04</p>	<p>[21] 2,850,277 [13] A1</p> <p>[51] Int.Cl. A61K 31/4174 (2006.01) A61K 31/498 (2006.01) A61P 9/00 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR TREATING CAPILLARY HEMANGIOMAS</p> <p>[54] METHODE PERMETTANT DE TRAITER DES HEMANGIOMES CAPILLAIRES</p> <p>[72] SCHIERER, WARREN J., US</p> <p>[71] GALDERMA S.A., CH</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-15 (PCT/IB2012/002509)</p> <p>[87] (WO2013057580)</p> <p>[30] US (61/548,838) 2011-10-19</p>	<p>[21] 2,850,280 [13] A1</p> <p>[51] Int.Cl. B65G 49/04 (2006.01)</p> <p>[25] EN</p> <p>[54] PLANT FOR IMMERSION OF BODYWORKS</p> <p>[54] INSTALLATION POUR L'IMMERSION DE CARROSSERIES</p> <p>[72] COVIZZI, GIAMPAOLO, IT</p> <p>[71] GEICO S.P.A., IT</p> <p>[85] 2014-03-27</p> <p>[86] 2012-11-12 (PCT/IB2012/056349)</p> <p>[87] (WO2013072835)</p> <p>[30] IT (MI2011A002090) 2011-11-17</p>
<p>[21] 2,850,278 [13] A1</p> <p>[51] Int.Cl. E06B 3/663 (2006.01) E06B 3/67 (2006.01) E06B 9/264 (2006.01)</p> <p>[25] EN</p> <p>[54] DOUBLE GLAZING SYSTEM</p> <p>[54] SYSTEME DE DOUBLE VITRAGE</p> <p>[72] NICOLOSI, GIOVANNI, IT</p> <p>[71] PELLINI S.P.A., IT</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-05 (PCT/IB2012/055358)</p> <p>[87] (WO2013050969)</p> <p>[30] IT (MI2011A000568) 2011-10-05</p>		

PCT Applications Entering the National Phase

<p>[21] 2,850,281 [13] A1</p> <p>[51] Int.Cl. A01N 43/54 (2006.01) A01N 65/22 (2009.01) A01N 65/28 (2009.01) A01N 25/02 (2006.01) A01N 25/04 (2006.01) A01N 31/16 (2006.01) A01N 35/06 (2006.01) A01N 65/00 (2009.01) A01P 3/00 (2006.01) A23L 3/3472 (2006.01) A23L 3/349 (2006.01) A23L 3/3499 (2006.01) A23L 3/3544 (2006.01)</p> <p>[25] FR</p> <p>[54] NOVEL PYRIMETHANIL FORMULATIONS AND USES THEREOF IN THE TREATMENT OF CROPS</p> <p>[54] NOUVELLES FORMULATIONS DE PYRIMETHANIL ET LEURS UTILISATIONS DANS LE TRAITEMENT DES CULTURES</p> <p>[72] SARDO, ALBERTO, FR</p> <p>[71] XEDA INTERNATIONAL, FR</p> <p>[85] 2014-03-27</p> <p>[86] 2011-10-04 (PCT/FR2011/052316)</p> <p>[87] (WO2013/050663)</p>	<p>[21] 2,850,285 [13] A1</p> <p>[51] Int.Cl. F24F 7/06 (2006.01) [25] EN</p> <p>[54] PURIFIED AIR DISCHARGE DEVICE</p> <p>[54] DISPOSITIF D'EVACUATION D'AIR PURIFIÉ</p> <p>[72] SUZUKI, TAKETO, JP</p> <p>[72] KAKINUMA, TOMOYUKI, JP</p> <p>[72] NITTA, KOZO, JP</p> <p>[72] FUJISHIRO, YUKI, JP</p> <p>[72] FUKIURA, KAZUMA, JP</p> <p>[72] SATO, TAKAHIRO, JP</p> <p>[71] KOKEN LTD., JP</p> <p>[85] 2014-03-27</p> <p>[86] 2012-06-22 (PCT/JP2012/066033)</p> <p>[87] (WO2013/051311)</p> <p>[30] JP (2011-219659) 2011-10-03</p> <p>[30] JP (2012-116855) 2012-05-22</p>	<p>[21] 2,850,288 [13] A1</p> <p>[51] Int.Cl. C08G 18/79 (2006.01) C08G 18/10 (2006.01) C08G 18/12 (2006.01) C08G 18/32 (2006.01) C08G 18/48 (2006.01) C08G 18/66 (2006.01) C08G 18/76 (2006.01) C08G 18/80 (2006.01) C08L 75/08 (2006.01) C09D 175/04 (2006.01) C09K 3/10 (2006.01)</p> <p>[25] FR</p> <p>[54] DILUENT PRODUCT COMPRISING A BIS-OXAZOLIDINE, A CATALYST AND A POLYISOCYANATE, AND USES THEREOF</p> <p>[54] PRODUIT DILUANT COMPRENANT UNE BIS-OXAZOLIDINE, UN CATALYSEUR ET UN POLYISOCYANATE, ET SES UTILISATIONS</p> <p>[72] DUROT, LOUIS, FR</p> <p>[72] BINDSCHEDLER, PIERRE-ETIENNE, FR</p> <p>[72] FRANCOIS BARSEGHIAN, VIRGINIE, FR</p> <p>[72] PERRIN, REMI, FR</p> <p>[71] SOPREMA, FR</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-18 (PCT/FR2012/052376)</p> <p>[87] (WO2013/057434)</p> <p>[30] FR (11 59496) 2011-10-20</p>
<p>[21] 2,850,283 [13] A1</p> <p>[51] Int.Cl. C08G 18/28 (2006.01) C07C 271/06 (2006.01) C08G 18/18 (2006.01) C08G 18/64 (2006.01) C08G 18/76 (2006.01) C08G 18/78 (2006.01) C08G 18/79 (2006.01) C08G 18/80 (2006.01) C08G 61/12 (2006.01) C08L 75/04 (2006.01) C08L 95/00 (2006.01) C09D 195/00 (2006.01)</p> <p>[25] FR</p> <p>[54] POLYMERISABLE PLASTICISER, LIQUID POLYURETHANE RESIN COMPOSITION COMPRISING SAME AND USES THEREOF</p> <p>[54] PLASTIFIANT POLYMERISABLE, COMPOSITION DE RESINE POLYURETHANE LIQUIDE COMPRENANT LEDIT PLASTIFIANT ET SES UTILISATIONS</p> <p>[72] DUROT, LOUIS, FR</p> <p>[72] BINDSCHEDLER, PIERRE-ETIENNE, FR</p> <p>[72] FRANCOIS BARSEGHIAN, VIRGINIE, FR</p> <p>[72] PERRIN, REMI, FR</p> <p>[71] SOPREMA, FR</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-18 (PCT/FR2012/052369)</p> <p>[87] (WO2013/057429)</p> <p>[30] FR (11 59493) 2011-10-20</p>	<p>[21] 2,850,286 [13] A1</p> <p>[51] Int.Cl. C07C 265/14 (2006.01) C07C 271/20 (2006.01) C07C 271/28 (2006.01)</p> <p>[25] FR</p> <p>[54] MASKED POLYISOCYANATE AND USES THEREOF</p> <p>[54] POLYISOCYANATE MASQUE ET SES UTILISATIONS</p> <p>[72] DUROT, LOUIS, FR</p> <p>[72] BINDSCHEDLER, PIERRE-ETIENNE, FR</p> <p>[72] FRANCOIS BARSEGHIAN, VIRGINIE, FR</p> <p>[72] PERRIN, REMI, FR</p> <p>[71] SOPREMA, FR</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-18 (PCT/FR2012/052372)</p> <p>[87] (WO2013/057430)</p> <p>[30] FR (11 59492) 2011-10-20</p>	<p>[21] 2,850,289 [13] A1</p> <p>[51] Int.Cl. A61N 1/05 (2006.01)</p> <p>[25] EN</p> <p>[54] DEVICES AND METHODS FOR LOW CURRENT NEURAL MODULATION</p> <p>[54] DISPOSITIFS ET METHODES POUR LA NEUROMODULATION A FAIBLE COURANT</p> <p>[72] MASHIACH, ADI, BE</p> <p>[71] NYXOAH SA, BE</p> <p>[71] MASHIACH, ADI, BE</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/IL2012/002535)</p> <p>[87] (WO2013/046053)</p> <p>[30] US (61/541,651) 2011-09-30</p> <p>[30] US (61/657,424) 2012-06-08</p>
<p>[21] 2,850,287 [13] A1</p> <p>[51] Int.Cl. B61L 34/02 (2006.01) H04W 4/04 (2009.01) B60L 15/40 (2006.01) B61L 25/02 (2006.01) B61L 3/12 (2006.01)</p> <p>[25] EN</p> <p>[54] TRAIN CONTROL SYSTEM</p> <p>[54] SYSTEME DE COMMANDE DE TRAIN</p> <p>[72] TSUKAMOTO, YASUSHI, JP</p> <p>[71] THE NIPPON SIGNAL CO., LTD., JP</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-21 (PCT/JP2012/074284)</p> <p>[87] (WO2013/047388)</p> <p>[30] JP (2011-218255) 2011-09-30</p>		

Demandes PCT entrant en phase nationale

<p>[21] 2,850,290 [13] A1</p> <p>[51] Int.CL C08G 18/10 (2006.01) C07C 265/14 (2006.01) C07C 271/06 (2006.01) C07C 271/08 (2006.01) C07C 271/20 (2006.01) C07C 271/28 (2006.01) C08G 18/12 (2006.01) C08G 18/28 (2006.01) C08G 18/32 (2006.01) C08G 18/48 (2006.01) C08G 18/64 (2006.01) C08G 18/66 (2006.01) C08G 18/76 (2006.01) C08G 18/78 (2006.01) C08G 18/79 (2006.01) C08G 18/80 (2006.01) C08G 61/12 (2006.01) C08K 5/02 (2006.01) C08K 5/29 (2006.01) C08K 5/33 (2006.01) C08L 65/00 (2006.01) C08L 75/04 (2006.01) C08L 75/08 (2006.01) C08L 95/00 (2006.01) C09D 175/04 (2006.01) C09D 195/00 (2006.01) C09K 3/10 (2006.01)</p> <p>[25] FR</p> <p>[54] STABLE, READY-TO-USE LIQUID POLYURETHANE RESIN COMPOSITION AND USES THEREOF</p> <p>[54] COMPOSITION DE RESINE POLYURETHANE LIQUIDE, STABLE, PRETE A L'EMPLOI ET SES UTILISATIONS</p> <p>[72] DUROT, LOUIS, FR</p> <p>[72] HINDSCHEDLER, PIERRE-ETIENNE, FR</p> <p>[72] FRANCOIS BARSEGHIAN, VIRGINIE, FR</p> <p>[72] PERRIN, REMI, FR</p> <p>[71] SOPREMA, FR</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-18 (PCT/FR2012/052383)</p> <p>[87] (WO2013057439)</p> <p>[30] FR (11 59538) 2011-10-20</p> <p>[30] FR (11 59493) 2011-10-20</p> <p>[30] FR (11 59492) 2011-10-20</p> <p>[30] FR (11 59496) 2011-10-20</p>	<p>[21] 2,850,291 [13] A1</p> <p>[51] Int.CL C07K 16/30 (2006.01) C07K 14/705 (2006.01)</p> <p>[25] EN</p> <p>[54] MULTI-SPECIFIC BINDING MOLECULES TARGETING ABERRANT CELLS</p> <p>[54] MOLECULES DE LIAISON MULTISPECIFIQUES CIBLANT DES CELLULES ABERRANTES</p> <p>[72] WILLEMSSEN, RALPH ALEXANDER (DECEASED), NL</p> <p>[72] RENES, JOHAN, NL</p> <p>[71] APO-T B.V., NL</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-26 (PCT/NL2012/050675)</p> <p>[87] (WO2013048243)</p> <p>[30] US (61/540,920) 2011-09-29</p>	<p>[21] 2,850,294 [13] A1</p> <p>[51] Int.CL H02P 21/00 (2006.01) H02P 27/04 (2006.01)</p> <p>[25] EN</p> <p>[54] VECTOR CONTROL DEVICE FOR ELECTRIC MOTOR, ELECTRIC MOTOR, VEHICLE DRIVE SYSTEM, AND VECTOR CONTROL METHOD FOR ELECTRIC MOTOR</p> <p>[54] DISPOSITIF DE COMMANDE VECTORIELLE POUR MOTEUR ELECTRIQUE, MOTEUR ELECTRIQUE, SYSTEME D'ENTRAINEMENT DE VEHICULE ET PROCEDE DE COMMANDE VECTORIELLE POUR MOTEUR ELECTRIQUE</p> <p>[72] YOKOZUTSUMI, RYO, JP</p> <p>[72] OKADA, YURUKI, JP</p> <p>[72] YAMASAKI, HISANORI, JP</p> <p>[72] KATO, SHO, JP</p> <p>[71] MITSUBISHI ELECTRIC CORPORATION, JP</p> <p>[85] 2014-03-27</p> <p>[86] 2011-09-30 (PCT/JP2011/072644)</p> <p>[87] (WO2013046461)</p>
<p>[21] 2,850,292 [13] A1</p> <p>[51] Int.CL A61N 1/36 (2006.01) A61N 1/05 (2006.01) A61N 2/00 (2006.01) A61N 2/02 (2006.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR NERVE MODULATION USING NONCONTACTING ELECTRODES</p> <p>[54] SYSTEME ET METHODE DE MODULATION NERVEUSE FAISANT INTERVENIR DES ELECTRODES SANS CONTACT</p> <p>[72] MASILACIU, ADI, BE</p> <p>[71] MASILACIU, ADI, BE</p> <p>[71] NYXOAH SA, BE</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/IB2012/002913)</p> <p>[87] (WO2013061164)</p> <p>[30] US (61/541,651) 2011-09-30</p> <p>[30] US (61/657,424) 2012-06-08</p>	<p>[21] 2,850,293 [13] A1</p> <p>[51] Int.CL C12N 15/37 (2006.01) A61K 39/295 (2006.01) A61P 35/00 (2006.01) C12N 15/62 (2006.01)</p> <p>[25] EN</p> <p>[54] HPV CHIMAERIC PARTICLE</p> <p>[54] PARTICULE DE HPV CHIMERE</p> <p>[72] RYBICKI, EDWARD PETER, ZA</p> <p>[72] HITZEROOTH, INGA ISABEL, ZA</p> <p>[71] UNIVERSITY OF CAPE TOWN, ZA</p> <p>[85] 2014-03-27</p> <p>[86] 2012-12-03 (PCT/IB2012/056912)</p> <p>[87] (WO20130880187)</p> <p>[30] ZA (2011/08841) 2011-12-01</p>	<p>[21] 2,850,295 [13] A1</p> <p>[51] Int.CL C07K 14/47 (2006.01) C12N 15/85 (2006.01)</p> <p>[25] FR</p> <p>[54] METHOD FOR PREPARING HUMAN FACTOR H</p> <p>[54] PROCEDE DE PREPARATION DU FACTEUR H HUMAIN</p> <p>[72] ABACIE, TOFIK, FR</p> <p>[71] LABORATOIRE FRANCAIS DU FRACTIONNEMENT ET DES BIOTECHNOLOGIES, FR</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-25 (PCT/FR2012/052461)</p> <p>[87] (WO2013060995)</p> <p>[30] FR (11/59686) 2011-10-25</p>

PCT Applications Entering the National Phase

<p>[21] 2,850,296 [13] A1</p> <p>[51] Int.Cl. A61K 36/00 (2006.01) A61K 31/015 (2006.01)</p> <p>[25] EN</p> <p>[54] NANOPARTICLES, PROCESS FOR PREPARATION AND USE THEREOF AS CARRIER FOR AMPHIPATIC OR HYDROPHOBIC MOLECULES IN FIELDS OF MEDICINE INCLUDING CANCER TREATMENT AND FOOD RELATED COMPOUNDS</p> <p>[54] NANOParticules, leur proceDe de pReparation et leur utilisation comme support pour des molécules amphipatiques ou hydrophobes dans des domaines de la médecine, comprenant le traitement du cancer et des composés alimentaires</p> <p>[72] MOREIN, BROR, SE</p> <p>[72] BERENJIAN, SAIDEH, SE</p> <p>[72] HU, KAFEI, SE</p> <p>[71] MOREINX AB, SE</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-01 (PCT/SE2012/051048)</p> <p>[87] (WO2013/051994)</p> <p>[30] US (61/542,425) 2011-10-03</p>
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<p>[21] 2,850,298 [13] A1</p> <p>[51] Int.Cl. G01V 1/34 (2006.01)</p> <p>[25] EN</p> <p>[54] SEISMIC IMAGING SYSTEMS AND METHODS EMPLOYING CORRELATION-BASED STACKING</p> <p>[54] SYSTEMES D'IMAGERIE SISMIQUE ET PROCEDES EMPLOYANT UN EMPILEMENT BASE SUR UNE CORRELATION</p> <p>[72] COMPTON, STEFAN M., US</p> <p>[72] STORK, CHRISTOF, US</p> <p>[71] LANDMARK GRAPHICS CORPORATION, US</p> <p>[85] 2014-03-27</p> <p>[86] 2011-11-07 (PCT/US2011/059535)</p> <p>[87] (WO2013/070183)</p>
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<p>[21] 2,850,299 [13] A1</p> <p>[51] Int.Cl. H04B 7/26 (2006.01) H04W 24/00 (2009.01)</p> <p>[25] EN</p> <p>[54] ENHANCEMENT AND IMPROVEMENT FOR HETNET DEPLOYMENTS</p> <p>[54] AMELIORATION ET PERFECTIONNEMENT POUR DES DEPLOIEMENTS DANS UN RESEAU HETEROGENE (HETNET)</p> <p>[72] SUZUKI, TAKASHI, JP</p> <p>[72] CAI, ZHIJUN, US</p> <p>[72] PURNADI, RENE WARAPUTRA, US</p> <p>[72] YU, YI, US</p> <p>[71] BLACKBERRY LIMITED, CA</p> <p>[85] 2014-03-27</p> <p>[86] 2012-04-30 (PCT/US2012/035864)</p> <p>[87] (WO2013/048575)</p> <p>[30] US (13/250,486) 2011-09-30</p>

<p>[21] 2,850,300 [13] A1</p> <p>[51] Int.Cl. E04H 9/02 (2006.01)</p> <p>[25] EN</p> <p>[54] PERSONAL PROTECTIVE STRUCTURE</p> <p>[54] STRUCTURE DE PROTECTION DE PERSONNE</p> <p>[72] VON BEREGHY, ROBERT FRANKLIN, US</p> <p>[71] LIFEGUARD STRUCTURES LLC, US</p> <p>[85] 2014-03-27</p> <p>[86] 2011-05-12 (PCT/US2011/036346)</p> <p>[87] (WO2012/047311)</p> <p>[30] US (61/390,126) 2010-10-05</p>

<p>[21] 2,850,301 [13] A1</p> <p>[51] Int.Cl. B61L 3/12 (2006.01) B60L 15/40 (2006.01) B61L 23/14 (2006.01)</p> <p>[25] EN</p> <p>[54] TRAIN CONTROL SYSTEM</p> <p>[54] SYSTEME DE COMMANDE DE TRAIN</p> <p>[72] MYOKEI, KENICHI, JP</p> <p>[71] THE NIPPON SIGNAL CO., LTD., JP</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-21 (PCT/JP2012/074285)</p> <p>[87] (WO2013/047389)</p> <p>[30] JP (2011-218254) 2011-09-30</p>
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<p>[21] 2,850,302 [13] A1</p> <p>[51] Int.Cl. F27B 5/14 (2006.01) F17D 5/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ALUMINA FORMING BIMETALLIC TUBE FOR REFINERY PROCESS FURNACES AND METHOD OF MAKING AND USING</p> <p>[54] TUBE BIMETALLIQUE FORME A PARTIR D'UN ALLIAGE ALUMINO-FORMEUR POUR FOURLS DE RAFFINERIE ET PROCEDE DE FABRICATION ET D'UTILISATION DE CE DERNIER</p> <p>[72] CHUN, CHANGMIN, US</p> <p>[72] DEUTSCH, DAVID SAMUEL, US</p> <p>[72] MCCRAY, VANCE A., US</p> <p>[72] FEATHER, JAMES E., US</p> <p>[72] RAICH, BRENDA A., US</p> <p>[71] EXXONMOBIL RESEARCH AND ENGINEERING COMPANY, US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-04-13 (PCT/US2012/033521)</p> <p>[87] (WO2013/055405)</p> <p>[30] US (13/271,856) 2011-10-12</p>
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<p>[21] 2,850,303 [13] A1</p> <p>[51] Int.Cl. B60G 17/018 (2006.01)</p> <p>[25] EN</p> <p>[54] A TOWING VEHICLE CONTROLLER PROVIDING BRAKE CONTROL TO A TOWED VEHICLE AND METHOD</p> <p>[54] DISPOSITIF DE COMMANDE DE VEHICULE REMORQUEUR PROCURANT UNE COMMANDE DE FREIN A UN VEHICULE REMORQUE, ET PROCEDE AFFERENT</p> <p>[72] MATOY, ERIC A., US</p> <p>[72] TOBER, MICHAEL D., US</p> <p>[71] BENDIX COMMERCIAL VEHICLE SYSTEMS LLC, US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-08-02 (PCT/US2012/049247)</p> <p>[87] (WO2013/052198)</p> <p>[30] US (13/252,668) 2011-10-04</p>
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Demandes PCT entrant en phase nationale

<p>[21] 2,850,304 [13] A1</p> <p>[51] Int.Cl. A61B 5/145 (2006.01) A61B 5/1459 (2006.01) A61B 5/1495 (2006.01) G01N 33/48 (2006.01) G01N 33/66 (2006.01)</p> <p>[25] EN</p> <p>[54] INFORMATION STORAGE FOR STERILIZED ANALYTE SENSOR</p> <p>[54] STOCKAGE D'INFORMATIONS POUR DETECTEUR D'ANALYTES STERILISE</p> <p>[72] NISSIMOV, HAIM, US</p> <p>[72] GALLANT, STUART L., US</p> <p>[71] GLUMETRICS, INC., US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-08-28 (PCT/US2012/052631)</p> <p>[87] (WO2013/033076)</p> <p>[30] US (61/528,977) 2011-08-30</p>

<p>[21] 2,850,305 [13] A1</p> <p>[51] Int.Cl. H04W 72/12 (2009.01)</p> <p>[25] EN</p> <p>[54] WIRELESS COMMUNICATION SYSTEM, BASE STATION, MOBILE STATION, AND WIRELESS COMMUNICATION METHOD</p> <p>[54] SYSTEME DE COMMUNICATION SANS FIL, STATION MOBILE, STATION DE BASE ET PROCEDE DE COMMUNICATION SANS FIL</p> <p>[72] ITO, AKIRA, JP</p> <p>[71] FUJITSU LIMITED, JP</p> <p>[85] 2014-03-27</p> <p>[86] 2011-09-30 (PCT/JP2011/072676)</p> <p>[87] (WO2013/046470)</p>

<p>[21] 2,850,307 [13] A1</p> <p>[51] Int.Cl. B61L 23/14 (2006.01) B61L 3/12 (2006.01) B61L 27/00 (2006.01)</p> <p>[25] EN</p> <p>[54] TRAIN CONTROL SYSTEM</p> <p>[54] SYSTEME DE COMMANDE DE TRAIN</p> <p>[72] TSUKAMOTO, YASUSHI, JP</p> <p>[71] THE NIPPON SIGNAL CO., LTD., JP</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-21 (PCT/JP2012/074286)</p> <p>[87] (WO2013/047390)</p> <p>[30] JP (2011-218253) 2011-09-30</p>

<p>[21] 2,850,309 [13] A1</p> <p>[51] Int.Cl. B01D 69/08 (2006.01) B01D 35/30 (2006.01) B01D 63/04 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVED MANIFOLD ARRANGEMENT</p> <p>[54] AGENCEMENT DE COLLECTEURS AMELIORE</p> <p>[72] BILTOFT, BRUCE GREGORY, AU</p> <p>[72] COLLIGNON, MICHAEL, AU</p> <p>[72] MCMAHON, ROBERT JAMES, AU</p> <p>[71] EVOQUA WATER TECHNOLOGIES LLC, US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-17 (PCT/US2012/055715)</p> <p>[87] (WO2013/048801)</p> <p>[30] AU (2011904047) 2011-09-30</p>

<p>[21] 2,850,312 [13] A1</p> <p>[51] Int.Cl. A23K 1/00 (2006.01) A23K 1/18 (2006.01) A23P 1/08 (2006.01) A23P 1/12 (2006.01)</p> <p>[25] EN</p> <p>[54] CHEWY FOOD COMPOSITIONS</p> <p>[54] COMPOSITIONS ALIMENTAIRES MOELLEUX</p> <p>[72] GUFFEY, WENDELL RAY, US</p> <p>[72] BIGEARD, FANNY, FR</p> <p>[72] PIBAROT, PATRICK, FR</p> <p>[72] REYNES, PIERRE, FR</p> <p>[72] TELLIER, ROBERT, FR</p> <p>[71] NESTEC S.A., CH</p> <p>[85] 2014-03-27</p> <p>[86] 2012-08-29 (PCT/US2012/052804)</p> <p>[87] (WO2013/048659)</p> <p>[30] US (61/575,874) 2011-09-29</p>

<p>[21] 2,850,310 [13] A1</p> <p>[51] Int.Cl. B64C 1/14 (2006.01) H05B 1/02 (2006.01) H05B 3/86 (2006.01)</p> <p>[25] EN</p> <p>[54] AN ELECTRIC CIRCUIT AND SENSOR FOR DETECTING ARCING AND A TRANSPARENCY HAVING THE CIRCUIT AND SENSOR</p> <p>[54] CIRCUIT ELECTRIQUE ET CAPTEUR DE DETECTION DE FORMATION D'ARC ET TRANSPARENCE AYANT LE CIRCUIT ET LE CAPTEUR</p> <p>[72] JIAO, YU, US</p> <p>[72] GYORGY, HARS, HU</p> <p>[72] RASHID, ALI N., US</p> <p>[72] MEDZIUS, JOSEPH, US</p> <p>[71] PPG INDUSTRIES OHIO, INC., US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-07 (PCT/US2012/054182)</p> <p>[87] (WO2013/048698)</p> <p>[30] US (13/247,131) 2011-09-28</p>
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<p>[21] 2,850,314 [13] A1</p> <p>[51] Int.Cl. H01L 31/05 (2014.01)</p> <p>[25] EN</p> <p>[54] PHOTOVOLTAIC CELL INTERCONNECT</p> <p>[54] INTERCONNEXION DE CELLULE PHOTOVOLTAIQUE</p> <p>[72] DEGROOT, MARTY W., US</p> <p>[72] CLARK, LINDSEY A., US</p> <p>[72] FEIST, REBEKAH K., US</p> <p>[72] LOPEZ, LEONARDO C., US</p> <p>[72] NAMJOSHI, ABHIJIT A., US</p> <p>[71] DOW GLOBAL TECHNOLOGIES LLC, US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-13 (PCT/US2012/055122)</p> <p>[87] (WO2013/048759)</p> <p>[30] US (61/540,720) 2011-09-29</p>
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<p>[21] 2,850,316 [13] A1</p> <p>[51] Int.Cl. B60L 15/40 (2006.01) B61L 25/02 (2006.01)</p> <p>[25] EN</p> <p>[54] TRAIN CONTROL SYSTEM</p> <p>[54] SYSTEME DE COMMANDE DE TRAIN</p> <p>[72] MYOKEI, KENICHI, JP</p> <p>[71] THE NIPPON SIGNAL CO., LTD., JP</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-21 (PCT/JP2012/074287)</p> <p>[87] (WO2013/047391)</p> <p>[30] JP (2011-218252) 2011-09-30</p>
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PCT Applications Entering the National Phase

<p>[21] 2,850,319 [13] A1</p> <p>[51] Int.Cl C08L 69/00 (2006.01) C08K 5/521 (2006.01) C08L 23/10 (2006.01) H01B 3/42 (2006.01) H01B 7/295 (2006.01)</p> <p>[25] EN</p> <p>[54] FLAME RETARDANT THERMOPLASTIC COMPOSITION OF POLYCARBONATE AND POLYPROPYLENE</p> <p>[54] COMPOSITION THERMOPLASTIQUE IGNIFUGE A BASE DE POLYCARBONATE ET DE POLYPROPYLENE</p> <p>[72] FU, LIN, US</p> <p>[72] LAUFER, CAROLINE H., US</p> <p>[72] LIN, THOMAS S., US</p> <p>[72] BISHOP, MATTHEW T., US</p> <p>[72] LAKROUT, HAMED, US</p> <p>[72] HARRIS, WILLIAM J., US</p> <p>[71] DOW GLOBAL TECHNOLOGIES LLC, US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-13 (PCT/US2012/055084)</p> <p>[87] (WO2013/048754)</p> <p>[30] US (61/541,276) 2011-09-30</p>
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<p>[21] 2,850,320 [13] A1</p> <p>[51] Int.Cl H04W 56/00 (2009.01) H04W 4/04 (2009.01) H04L 7/00 (2006.01)</p> <p>[25] EN</p> <p>[54] WIRELESS COMMUNICATION NETWORK SYSTEM SYNCHRONIZATION METHOD</p> <p>[54] PROCEDE DE SYNCHRONISATION DE SYSTEME DE RESEAU DE COMMUNICATION SANS FIL</p> <p>[72] YAMAGUCHI, TERUFUMI, JP</p> <p>[72] SAITO, HIROKI, JP</p> <p>[72] OTSUKA, YUHEI, JP</p> <p>[72] SHIRAI, TOSHIHIKO, JP</p> <p>[71] THE NIPPON SIGNAL CO., LTD, JP</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-24 (PCT/JP2012/074420)</p> <p>[87] (WO2013/047450)</p> <p>[30] JP (2011-218180) 2011-09-30</p>
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<p>[21] 2,850,321 [13] A1</p> <p>[51] Int.Cl H04W 36/00 (2009.01) H04W 36/02 (2009.01) H04W 84/04 (2009.01)</p> <p>[25] EN</p> <p>[54] METHODS, APPARATUS AND SYSTEMS FOR ENABLING MANAGED REMOTE ACCESS</p> <p>[54] PROCEDES, APPAREILS ET SYSTEME POUR PERMETTRE UN ACCES A DISTANCE GERE</p> <p>[72] WAIFA, MAHMOUD, CA</p> <p>[72] AHMAD, SAAD, CA</p> <p>[72] ADJAKPLE, PASCAL, US</p> <p>[72] OLVERA-HERNANDEZ, ULISES, CA</p> <p>[72] AGHILI, BEIROUZ, US</p> <p>[71] INTERDIGITAL PATENT HOLDINGS, INC., US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-26 (PCT/US2012/057239)</p> <p>[87] (WO2013/049137)</p> <p>[30] US (61/541,825) 2011-09-30</p>
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<p>[21] 2,850,324 [13] A1</p> <p>[51] Int.Cl B21B 31/07 (2006.01) F16C 32/06 (2006.01)</p> <p>[25] EN</p> <p>[54] HYBRID HYDRODYNAMIC AND HYDROSTATIC BEARING BUSHING AND LUBRICATION SYSTEM FOR ROLLING MILL</p> <p>[54] COUSSINET DE PALIER HYDRODYNAMIQUE ET HYDROSTATIQUE HYBRIDE ET SYSTEME DE LUBRIFICATION POUR LAMINOIR</p> <p>[72] WILLIAMS, MORTIMER, US</p> <p>[72] WOJTKOWSKI, THOMAS C., JR., US</p> <p>[72] MASE, ROBERT, US</p> <p>[72] OSGOOD, PETER N., US</p> <p>[71] SIEMENS INDUSTRY, INC., US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-19 (PCT/US2012/056020)</p> <p>[87] (WO2013/048836)</p> <p>[30] US (13/248,354) 2011-09-29</p>

<p>[21] 2,850,322 [13] A1</p> <p>[51] Int.Cl A61K 39/395 (2006.01) A61P 35/00 (2006.01) A61P 43/00 (2006.01) C07K 16/28 (2006.01) C07K 16/46 (2006.01) C12N 15/09 (2006.01)</p> <p>[25] EN</p> <p>[54] ANTIGEN-BINDING MOLECULE INDUCING IMMUNE RESPONSE TO TARGET ANTIGEN</p> <p>[54] MOLECULE DE LIAISON D'UN ANTIGENE INDUISANT UNE REPONSE IMMUNITAIRE POUR CIBLER L'ANTIGENE</p> <p>[72] IGAWA, TOMOYUKI, JP</p> <p>[72] MAEDA, ATSUIHIKO, JP</p> <p>[72] HARAYA, KENTA, JP</p> <p>[72] TACHIBANA, TATSUHIKO, JP</p> <p>[71] CHUGAI SEIYAKU KABUSHIKI KAISHA, JP</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/JP2012/075043)</p> <p>[87] (WO2013/047729)</p> <p>[30] JP (2011-216958) 2011-09-30</p>

<p>[21] 2,850,328 [13] A1</p> <p>[51] Int.Cl C12N 15/85 (2006.01) C07K 16/00 (2006.01)</p> <p>[25] FR</p> <p>[54] TRANSCRIPTION UNIT AND USE THEREOF IN (YB2/0) EXPRESSION VECTORS</p> <p>[54] UNITES DE TRANSCRIPTION ET LEUR UTILISATION DANS DES VECTEURS D'EXPRESSION</p> <p>[72] FONTAYNE, ALEXANDRE, FR</p> <p>[72] COUTARD, FRANCOIS, FR</p> <p>[71] LABORATOIRE FRANCAIS DU FRACTIONNEMENT ET DES BIOTECHNOLOGIES, FR</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-29 (PCT/FR2012/052496)</p> <p>[87] (WO2013/061010)</p> <p>[30] FR (1159864) 2011-10-28</p>

Demandes PCT entrant en phase nationale

[21] 2,850,329
[13] A1

[51] Int.Cl. C12Q 1/68 (2006.01)
[25] EN
[54] METHODS OF CO-DETECTING
MRNA AND SMALL NON-CODING
RNA
[54] PROCEDES DE CO-DETECTION
D'ARNM ET D'UN PETIT ARN
NON CODANT
[72] SELIGMANN, BRUCE A., US
[72] ROUNSEVILLE, MATT, US
[72] MADDULA, KRISHNA, US
[72] BOTROS, IHAB, US
[72] COX, CHRIS, US
[71] IITG MOLECULAR DIAGNOSTICS,
INC., US
[85] 2014-03-27
[86] 2012-09-26 (PCT/US2012/057368)
[87] (WO2013/049231)
[30] US (61/540,387) 2011-09-28

[21] 2,850,332
[13] A1

[51] Int.Cl. C22C 38/00 (2006.01) B21B
3/00 (2006.01) C21D 9/46 (2006.01)
C22C 18/04 (2006.01) C22C 38/06
(2006.01) C22C 38/58 (2006.01) C23C
2/02 (2006.01) C23C 2/06 (2006.01)
C23C 2/28 (2006.01)
[25] EN
[54] HIGH-STRENGTH HOT-DIP
GALVANIZED STEEL SHEET AND
HIGH-STRENGTH ALLOYED
HOT-DIP GALVANIZED STEEL
SHEET EXCELLENT IN
MECHANICAL CUTTING
PROPERTY, AND
MANUFACTURING METHOD
THEREOF
[54] FEUILLE D'ACIER GALVANISE
PAR IMMERSION A CHAUD ET A
HAUTE RESISTANCE QUI
PRESENTA D'EXCELLENTES
CARACTERISTIQUES DE
DECOUPE MECANIQUE,
FEUILLE D'ACIER GALVANISE
PAR IMMERSION A CHAUD
ALLIEE ET A HAUTE
RESISTANCE ET PROCEDE DE
PRODUCTION DESDITES
FEUILLES
[72] KAWATA, HIROYUKI, JP
[72] MARUYAMA, NAOKI, JP
[72] MURASATO, AKINOBU, JP
[72] MINAMI, AKINOBU, JP
[72] YASUI, TAKESHI, JP
[72] KUWAYAMA, TAKUYA, JP
[72] BAN, HIROYUKI, JP
[72] HIRAMATSU, KAORU, JP
[71] NIPPON STEEL & SUMITOMO
METAL CORPORATION, JP
[85] 2014-03-27
[86] 2012-09-28 (PCT/JP2012/075061)
[87] (WO2013/047739)
[30] JP (2011-218773) 2011-09-30

[21] 2,850,333
[13] A1

[51] Int.Cl. A61B 18/00 (2006.01) B03C
3/40 (2006.01)
[25] EN
[54] IMPROVEMENTS IN AND
RELATING TO THE REDUCTION
OR REMOVAL OF PARTICLES
WITHIN AN ENCLOSED
CORPOREAL ATMOSPHERE
[54] AMELIORATIONS DANS ET
CONCERNANT LA REDUCTION
OU L'ELIMINATION DE
PARTICULES DANS UNE
ATMOSPHERE CORPORELLE
[72] AMOAH, FRANCIS, GB
[72] GRIFFITHS, DOMINIC, GB
[71] ASALUS MEDICAL INSTRUMENTS
LIMITED, GB
[85] 2014-03-27
[86] 2012-09-05 (PCT/GB2012/052172)
[87] (WO2013/045886)
[30] GB (1116889.5) 2011-09-30

[21] 2,850,335
[13] A1

[51] Int.Cl. G01N 35/08 (2006.01) B01D
43/00 (2006.01) C12Q 1/02 (2006.01)
G01N 15/02 (2006.01)
[25] EN
[54] DEVICES AND METHODS FOR
SHAPE-BASED PARTICLE
SEPARATION
[54] DISPOSITIFS ET PROCEDES
POUR SEPARATION DE
PARTICULES BASEE SUR FORME
[72] DI CARLO, DINO, US
[72] MASAEKI, MAHDOKHT, US
[72] SOLLIER, ELODIE, FR
[71] THE REGENTS OF THE
UNIVERSITY OF CALIFORNIA, US
[85] 2014-03-27
[86] 2012-09-27 (PCT/US2012/057631)
[87] (WO2013/089883)
[30] US (61/541,934) 2011-09-30
[30] US (61/606,287) 2012-03-02

PCT Applications Entering the National Phase

<p>[21] 2,850,337 [13] A1</p> <p>[51] Int.Cl. C07D 401/04 (2006.01)</p> <p>[25] EN</p> <p>[54] METHOD FOR PRODUCING 4,4-DIFLUORO-3,4-DIHYDROISOQUINOLINE DERIVATIVES</p> <p>[54] PROCEDE DE FABRICATION DE DERIVE DE 4,4-DIFLUORO-3,4-DIHYDROISOQUINOLEINE</p> <p>[72] UMETANI, HIDEKI, JP</p> <p>[72] KONDO, NOBUHIRO, JP</p> <p>[72] KAJINO, FUMIE, JP</p> <p>[71] MITSUI CHEMICALS AGRO, INC., JP</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/JP2012/075084)</p> <p>[87] (WO2013/047749)</p> <p>[30] JP (2011-213687) 2011-09-29</p>
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<p>[21] 2,850,339 [13] A1</p> <p>[51] Int.Cl. C25C 5/04 (2006.01)</p> <p>[25] EN</p> <p>[54] ELECTROLYTIC PRODUCTION OF POWDER</p> <p>[54] PRODUCTION ELECTROLYTIQUE DE Poudre</p> <p>[72] RAO, KARTIK, GB</p> <p>[72] DEANE, JAMES, GB</p> <p>[72] GRAINGER, LUCY, GB</p> <p>[72] CLIFFORD, JOHN, GB</p> <p>[72] CONTI, MELCHIORRE, GB</p> <p>[72] COLLINS, JAMES, GB</p> <p>[71] METALYSIS LIMITED, GB</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-04 (PCT/GB2012/052464)</p> <p>[87] (WO2013/050772)</p> <p>[30] GB (1117067.7) 2011-10-04</p> <p>[30] GB (1207520.6) 2012-04-30</p>
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<p>[21] 2,850,341 [13] A1</p> <p>[51] Int.Cl. A23L 1/0524 (2006.01) A23L 1/00 (2006.01) A23L 1/035 (2006.01) A23L 2/52 (2006.01)</p> <p>[25] EN</p> <p>[54] STABILIZED EDIBLE EMULSIONS, ACIDIFICATION METHODS OF PREPARATION, AND BEVERAGES</p> <p>[54] EMULSIONS COMESTIBLES STABILISEES, PROCEDES D'ACIDIFICATION DE PREPARATION ET BOISSONS</p> <p>[72] CORREDIG, MILENA, CA</p> <p>[72] FANG, YUAN, US</p> <p>[72] MASSEL, VALERIE, CA</p> <p>[71] UNIVERSITY OF GUELPH, CA</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/US2012/057725)</p> <p>[87] (WO2013/049449)</p> <p>[30] US (61/540,285) 2011-09-28</p>

<p>[21] 2,850,345 [13] A1</p> <p>[51] Int.Cl. E02F 9/28 (2006.01)</p> <p>[25] EN</p> <p>[54] RIPPER TIP FOR A RIPPER SHANK ASSEMBLY</p> <p>[54] POINTE DE PIOCHEUSE-DEFONCEUSE POUR ENSEMBLE TIGE DE PIOCHEUSE-DEFONCEUSE</p> <p>[72] JESKE, CLIFFORD O., US</p> <p>[72] RIVERA, EMILY J., US</p> <p>[72] SMITH, MURRAY A., CA</p> <p>[72] HARDER, CRAIG, CA</p> <p>[71] CATERPILLAR INC., US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/US2012/057879)</p> <p>[87] (WO2013/049546)</p> <p>[30] US (61/542,042) 2011-09-30</p> <p>[30] US (13/629,161) 2012-09-27</p>

<p>[21] 2,850,343 [13] A1</p> <p>[51] Int.Cl. F03B 17/06 (2006.01) F03D 3/00 (2006.01) F03D 3/02 (2006.01) F03D 3/06 (2006.01)</p> <p>[25] EN</p> <p>[54] TURBINE FOR THE PRODUCTION OF ELECTRIC ENERGY</p> <p>[54] TURBINE POUR LA PRODUCTION D'ENERGIE ELECTRIQUE</p> <p>[72] ZANIN, FIORENZO, IT</p> <p>[71] ZANIN, FIORENZO, IT</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-01 (PCT/IB2012/001921)</p> <p>[87] (WO2013/046011)</p> <p>[30] IT (UD2011A000150) 2011-09-29</p>

<p>[21] 2,850,348 [13] A1</p> <p>[51] Int.Cl. E02F 9/28 (2006.01)</p> <p>[25] EN</p> <p>[54] SHANK PROTECTOR FOR A RIPPER SHANK ASSEMBLY</p> <p>[54] PROTECTEUR DE TIGE POUR ENSEMBLE TIGE DE PIOCHEUSE-DEFONCEUSE</p> <p>[72] JESKE, CLIFFORD O., US</p> <p>[72] RIVERA, EMILY J., US</p> <p>[72] SMITH, MURRAY A., CA</p> <p>[72] HARDER, CRAIG, CA</p> <p>[71] CATERPILLAR INC., US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/US2012/057885)</p> <p>[87] (WO2013/049551)</p> <p>[30] US (61/542,063) 2011-09-30</p> <p>[30] US (13/629,185) 2012-09-27</p>
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Demandes PCT entrant en phase nationale

<p style="text-align: right;">[21] 2,850,350</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61K 31/504 (2006.01) A61K 31/505 (2006.01) A61P 25/28 (2006.01) C07D 487/18 (2006.01) C07D 498/18 (2006.01) C07D 515/18 (2006.01)</p> <p>[25] EN</p> <p>[54] MACROCYCLIC LRRK2 KINASE INHIBITORS</p> <p>[54] INHIBITEURS MACROCYCLIQUES DE LA KINASE LRRK2</p> <p>[72] HOFLACK, JAN, BE</p> <p>[72] BLOM, PIETRA, BE</p> <p>[71] IPSEN PHARMA S.A.S., FR</p> <p>[71] ONCODESIGN S.A., FR</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/IB2012/002318)</p> <p>[87] (WO2013/046029)</p> <p>[30] EP (PCT/EP2011/067086) 2011-09-30</p>	<p style="text-align: right;">[21] 2,850,359</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B65B 11/06 (2006.01) B31B 1/10 (2006.01) B65B 11/10 (2006.01)</p> <p>[25] EN</p> <p>[54] APPARATUS FOR FORMING ELONGATE PLASTIC FILM INTO A TUBE AROUND VARIABLE SIZE ARTICLES</p> <p>[54] APPAREIL POUR METTRE UN FILM DE MATERIE PLASTIQUE ALLONGE SOUS LA FORME D'UN TUBE AUTOUR D'ARTICLES DE TAILLE VARIABLE</p> <p>[72] HONEGGER, CHRIS ALLEN, US</p> <p>[71] RETHCEIF ENTERPRISES, LLC, US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-09 (PCT/US2012/059319)</p> <p>[87] (WO2013/059022)</p> <p>[30] US (13/317,572) 2011-10-21</p>
<p style="text-align: right;">[21] 2,850,351</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. G06Q 30/02 (2012.01)</p> <p>[25] EN</p> <p>[54] SYSTEM AND METHOD FOR JOINT USE OF GIFT CODES AND COUPON CODES</p> <p>[54] SYSTEME ET PROCEDE D'UTILISATION COMBINEE DE CODES DE CADEAU ET DE COUPON</p> <p>[72] WOLFE, JASON, US</p> <p>[71] GIFTCODES.COM, LLC, US</p> <p>[85] 2014-03-27</p> <p>[86] 2012-09-28 (PCT/US2012/057891)</p> <p>[87] (WO2013/049555)</p> <p>[30] US (61/540,225) 2011-09-28</p> <p>[30] US (13/630,350) 2012-09-28</p>	<p style="text-align: right;">[21] 2,850,360</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61B 3/10 (2006.01)</p> <p>[25] EN</p> <p>[54] DETERMINING PHYSICAL LENGTHS IN AN EYE USING MULTIPLE REFRACTIVE INDICES</p> <p>[54] DETERMINATION DE LONGUEURS PHYSIQUES DANS UN Oeil EN UTILISANT PLUSIEURS INDICES DE REFRACTION</p> <p>[72] SIMPSON, MICHAEL J., US</p> <p>[71] NOVARTIS AG, CH</p> <p>[85] 2014-03-27</p> <p>[86] 2012-10-10 (PCT/US2012/059495)</p> <p>[87] (WO2013/059043)</p> <p>[30] US (13/276,983) 2011-10-19</p>

Canadian Divisional and Previously Unavailable Applications Open to Public Inspection

Demandes canadiennes apparentées par division et demandes mises à la disponibilité du public non disponibles auparavant

[21] 2,795,753
[13] A1
[51] Int.Cl. C07H 19/056 (2006.01) A61K 9/72 (2006.01) A61K 31/7056 (2006.01) A61M 11/00 (2006.01) A61P 11/00 (2006.01) G01N 33/48 (2006.01) G01N 33/68 (2006.01)
[25] EN
[54] NOVEL GALACTOSIDE INHIBITOR OF GALECTINS
[54] NOUVEL INHIBITEUR GALACTOSIDE DE GALECTINES
[72] HENDERSON, NEIL, GB
[72] SETHI, TARIQ, GB
[72] MACKINNON, ALISON, GB
[72] LEFFLER, HAKON, SE
[72] NILSSON, ULF, SE
[71] UNIVERSITY OF EDINBURGH, GB
[71] GALECTO BIOTECH AB, DK
[22] 2012-11-15
[41] 2014-04-30
[30] CA (2,794,066) 2012-10-31

[21] 2,827,318
[13] A1
[51] Int.Cl. H01R 33/08 (2006.01) H01R 12/70 (2011.01) H01R 12/72 (2011.01) F21V 17/00 (2006.01) F21V 23/06 (2006.01) H01R 13/11 (2006.01)
[25] EN
[54] CONNECTOR OF A LIGHT-EMITTING-DIODE LAMP TUBE
[54] CONNECTEUR D'UN TUBE A LAMPE A DIODES ELECTROLUMINESCENTES
[72] SU, CHIA-CHING, TW
[72] YEN, CHIH-YUAN, TW
[71] JUSTING TECHNOLOGY (TAIWAN) PTE LTD., TW
[71] JUSTING TECHNOLOGY PTE. LTD., TW
[22] 2013-09-16
[41] 2014-03-27
[30] TW (101135539) 2012-09-27

[21] 2,843,614
[13] A1
[51] Int.Cl. F16F 1/00 (2006.01) B64C 13/04 (2006.01) B64C 13/12 (2006.01) F16F 3/00 (2006.01) G05G 5/05 (2006.01) G05G 9/047 (2006.01)
[25] EN
[54] CONTROL STICK ADAPTED FOR USE IN A FLY-BY-WIRE FLIGHT CONTROL SYSTEM, AND LINKAGE FOR USE THEREIN
[54] LEVIER DE COMMANDE ADAPTE POUR ETRE UTILISE DANS UN SYSTEME DE COMMANDES DE VOL ELECTRIQUES, ET TRANSMISSION DESTINEE A ETRE UTILISEE DANS CELUI-CI
[72] KOPP, JOHN D., US
[71] MOOG INC., US
[22] 2007-08-08
[41] 2009-02-12
[62] 2,669,919

[21] 2,826,716
[13] A1
[51] Int.Cl. G06K 9/20 (2006.01) G06K 9/32 (2006.01)
[25] EN
[54] METHOD AND DEVICE FOR CAPTURING FINGERPRINTS WITH RELIABLY HIGH QUALITY BASED ON FINGERPRINT SCANNERS
[54] PROCEDE ET DISPOSITIF POUR CAPTER DES EMPREINTES DIGITALES AVEC UNE QUALITE HAUTEMENT FIABLE REPOSANT SUR DES DISPOSITIFS DE BALAYAGE D'EMPREINTES DIGITALES
[72] WOLFER, ROBERTO, DE
[72] BAUERMEISTER, ANDREAS, DE
[71] CROSS MATCH TECHNOLOGIES GMBH, DE
[22] 2013-09-16
[41] 2014-03-19
[30] DE (10 2012 108 838.1) 2012-09-19

[21] 2,843,561
[13] A1
[51] Int.Cl. A61F 7/00 (2006.01) A61M 5/44 (2006.01) B01J 19/00 (2006.01) B01J 19/08 (2006.01) F24H 9/20 (2006.01) G08B 23/00 (2006.01) H02H 7/18 (2006.01) H02J 7/00 (2006.01) H01M 10/48 (2006.01)
[25] EN
[54] LITHIUM POLYMER BATTERY POWERED INTRAVENOUS FLUID WARMER
[54] DISPOSITIF DE CHAUFFAGE DE FLUIDE INTRAVEINEUX ALIMENTE PAR BATTERIE POLYMERIQUE AU LITHIUM
[72] CASSIDY, DAVID, US
[71] ENGINIVITY LLC, US
[22] 2006-11-06
[41] 2007-05-18
[62] 2,628,431
[30] US (61/734,108) 2005-11-07

[21] 2,846,168
[13] A1
[51] Int.Cl. G01N 1/00 (2006.01) A61B 5/151 (2006.01) G01N 1/14 (2006.01)
[25] EN
[54] CAPILLARY ACTION COLLECTION DEVICE AND CONTAINER ASSEMBLY
[54] ENSEMBLE RECIPIENT ET DISPOSITIF DE COLLECTE A ACTION CAPILLAIRE
[72] BARFIELD, BENJAMIN, US
[72] WILKINSON, BRADLEY M., US
[72] DASTANE, AJIT, US
[71] BECTON, DICKINSON AND COMPANY, US
[22] 2009-03-05
[41] 2010-04-01
[62] 2,717,894
[30] US (61/034,025) 2008-03-05

**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

<p style="text-align: right;">[21] 2,846,702</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B27C 1/10 (2006.01) B23Q 9/00 (2006.01) B23Q 11/00 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPROVEMENTS TO PLANER CUTTING TOOLS</p> <p>[54] AMELIORATION DE RABOTS</p> <p>[72] NICHOLSON, MARCUS, GB</p> <p>[71] POWER BOX AG, CH</p> <p>[22] 2007-04-10</p> <p>[41] 2007-11-15</p> <p>[62] 2,649,494</p> <p>[30] GB (0607171.6) 2006-04-10</p>	<p style="text-align: right;">[21] 2,846,939</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A61L 2/28 (2006.01)</p> <p>[25] EN</p> <p>[54] STERILIZABLE POUCH</p> <p>[54] SAC STERILISABLE</p> <p>[72] LUDVIG, JASON RANDALL, CA</p> <p>[71] AR MEDICOM INC., CA</p> <p>[22] 2010-08-18</p> <p>[41] 2010-10-26</p> <p>[62] 2,711,057</p> <p>[30] US (61/235,461) 2009-08-20</p>	<p style="text-align: right;">[21] 2,847,401</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E21B 33/13 (2006.01) C09K 8/40 (2006.01) E21B 33/138 (2006.01) E21B 33/14 (2006.01)</p> <p>[25] EN</p> <p>[54] CEMENT COMPOSITIONS AND METHODS UTILIZING NANOCLAY</p> <p>[54] COMPOSITIONS CIMENTAIRES ET PROCEDES D'UTILISATION DE NANOARGILE</p> <p>[72] RODDY, CRAIG WAYNE, US</p> <p>[72] COVINGTON, RICKY L., US</p> <p>[72] CHATTERJI, JITEN, US</p> <p>[72] BRENNES, DARRELL CHAD, US</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[22] 2010-09-24</p> <p>[41] 2011-03-31</p> <p>[62] 2,774,306</p> <p>[30] US (12/567,782) 2009-09-27</p>
<p style="text-align: right;">[21] 2,846,749</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E21B 21/10 (2006.01) E21B 7/00 (2006.01) E21B 19/16 (2006.01) E21B 21/12 (2006.01)</p> <p>[25] EN</p> <p>[54] ROTATING CONTINUOUS FLOW SUB</p> <p>[54] RACCORD DOUBLE FEMELLE A ECOULEMENT CONTINU ROTATIF</p> <p>[72] BAILEY, THOMAS F., US</p> <p>[72] MITCHELL, MARK, US</p> <p>[72] PAVEL, DAVID, US</p> <p>[72] RING, LEV, US</p> <p>[72] BANSAL, RAM K., US</p> <p>[72] IBLINGS, DAVID, US</p> <p>[71] WEATHERFORD/LAMB, INC., US</p> <p>[22] 2011-01-05</p> <p>[41] 2011-07-14</p> <p>[62] 2,784,593</p> <p>[30] US (61/292,607) 2010-01-06</p> <p>[30] US (12/984,429) 2011-01-04</p>	<p style="text-align: right;">[21] 2,847,248</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A43B 3/24 (2006.01) A43B 7/14 (2006.01) A43B 7/18 (2006.01) A43C 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AN ARTICLE OF FOOTWEAR WITH A DETACHABLE WRAP</p> <p>[54] ARTICLE CHAUSSANT MUNI D'UN ELEMENT ENVELOPPANT DETACHABLE</p> <p>[72] BERGER, TIFFANY J., US</p> <p>[72] DUCHENE, MARCI, US</p> <p>[72] MUELLER, NICOLE, US</p> <p>[71] NIKE INTERNATIONAL LTD., US</p> <p>[22] 2011-03-29</p> <p>[41] 2011-10-13</p> <p>[62] 2,793,599</p> <p>[30] US (12/749,820) 2010-03-30</p>	<p style="text-align: right;">[21] 2,847,463</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E21B 34/06 (2006.01) E21B 43/12 (2006.01) E21B 43/24 (2006.01) F16K 31/64 (2006.01) F16K 31/68 (2006.01)</p> <p>[25] EN</p> <p>[54] THERMALLY-CONTROLLED VALVES AND METHODS OF USING THE SAME IN A WELLBORE</p> <p>[54] VANNES ROBINETS A CONTROLE THERMIQUE ET METHODES POUR LEUR UTILISATION DANS UN PUITS DE FORAGE</p>
<p style="text-align: right;">[21] 2,846,920</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. B65B 61/18 (2006.01) B65B 61/20 (2006.01) B65B 61/22 (2006.01)</p> <p>[25] EN</p> <p>[54] ARTICLE SELECTION AND PLACEMENT ASSEMBLY AND METHOD</p> <p>[54] ENSEMBLE ET PROCEDE DE SELECTION ET DE DISPOSITION D'ARTICLES</p> <p>[72] ZIEGLER, KELLY, US</p> <p>[71] GRAPHIC PACKAGING INTERNATIONAL, INC., US</p> <p>[22] 2010-06-09</p> <p>[41] 2010-12-16</p> <p>[62] 2,761,172</p> <p>[30] US (61/185,461) 2009-06-09</p>	<p style="text-align: right;">[21] 2,847,268</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. A43B 3/24 (2006.01) A43B 7/14 (2006.01) A43B 7/18 (2006.01) A43C 1/00 (2006.01)</p> <p>[25] EN</p> <p>[54] AN ARTICLE OF FOOTWEAR WITH A DETACHABLE WRAP</p> <p>[54] ARTICLE CHAUSSANT MUNI D'UN ELEMENT ENVELOPPANT DETACHABLE</p> <p>[72] BERGER, TIFFANY J., US</p> <p>[72] DUCHENE, MARCI, US</p> <p>[72] MUELLER, NICOLE, US</p> <p>[71] NIKE INTERNATIONAL LTD., US</p> <p>[22] 2011-03-29</p> <p>[41] 2011-10-13</p> <p>[62] 2,793,599</p> <p>[30] US (12/749,820) 2010-03-30</p>	<p style="text-align: right;">[21] 2,847,463</p> <p style="text-align: right;">[13] A1</p> <p>[51] Int.Cl. E21B 34/06 (2006.01) E21B 43/12 (2006.01) E21B 43/24 (2006.01) F16K 31/64 (2006.01) F16K 31/68 (2006.01)</p> <p>[25] EN</p> <p>[54] THERMALLY-CONTROLLED VALVES AND METHODS OF USING THE SAME IN A WELLBORE</p> <p>[54] VANNES ROBINETS A CONTROLE THERMIQUE ET METHODES POUR LEUR UTILISATION DANS UN PUITS DE FORAGE</p> <p>[72] STEELE, DAVID JOE, US</p> <p>[72] BAYH, RUSSELL I. III, US</p> <p>[72] MEADERS, MICHAEL WADE, US</p> <p>[72] SAURER, DAN PARRELL, US</p> <p>[72] PARLIN, JOSEPH D., US</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[22] 2004-09-30</p> <p>[41] 2005-04-06</p> <p>[62] 2,776,435</p> <p>[30] US (10/681,020) 2003-10-06</p>

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<p>[21] 2,847,489 [13] A1</p> <p>[51] Int.Cl. E21B 33/128 (2006.01) C09K 8/03 (2006.01) C09K 8/487 (2006.01) C09K 8/516 (2006.01) E21B 33/14 (2006.01)</p> <p>[25] EN</p> <p>[54] CEMENT COMPOSITIONS AND METHODS UTILIZING NANO-CLAY</p> <p>[54] COMPOSITIONS CIMENTAIRES ET PROCEDES D'UTILISATION DE NANOARGILE</p> <p>[72] RODDY, CRAIG WAYNE, US</p> <p>[72] COVINGTON, RICKY L., US</p> <p>[72] CHATTERJI, JITEN, US</p> <p>[72] BRENNER, DARRELL CHAD, US</p> <p>[71] HALLIBURTON ENERGY SERVICES, INC., US</p> <p>[22] 2010-09-24</p> <p>[41] 2011-03-31</p> <p>[62] 2,774,306</p> <p>[30] US (12/567,782) 2009-09-27</p>

<p>[21] 2,847,581 [13] A1</p> <p>[51] Int.Cl. A61F 2/06 (2013.01) A61B 17/00 (2006.01) A61B 17/12 (2006.01) A61F 2/02 (2006.01) A61L 27/56 (2006.01) A61F 2/88 (2006.01)</p> <p>[25] EN</p> <p>[54] FOAM MATRIX EMBOLIZATION DEVICE</p> <p>[54] DISPOSITIF D'EMBOLISATION A MATRICE EN MOUSSE</p> <p>[72] DO, HIEP Q., US</p> <p>[72] DAVIS, RICHARD CHAMPION, III, US</p> <p>[72] JONES, DONALD K., US</p> <p>[72] LORENZO, JUAN A., US</p> <p>[72] MITELBERG, VLADIMIR, US</p> <p>[72] SHERMAN, DARREN R., US</p> <p>[72] VYAKARNAM, MURTY, US</p> <p>[71] CORDIS CORPORATION, US</p> <p>[22] 2006-06-29</p> <p>[41] 2006-12-30</p> <p>[62] 2,551,373</p> <p>[30] US (11/171,560) 2005-06-30</p>
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<p>[21] 2,847,598 [13] A1</p> <p>[51] Int.Cl. A61F 2/46 (2006.01) A61B 17/17 (2006.01) A61B 17/56 (2006.01) A61F 2/44 (2006.01)</p> <p>[25] EN</p> <p>[54] INSTRUMENTS AND METHODS FOR INSERTING ARTIFICIAL INTERVERTEBRAL IMPLANTS</p> <p>[54] INSTRUMENTS ET PROCEDES D'INTRODUCTION D'IMPLANTS INTERVERTEBRAUX ARTIFICIELS</p> <p>[72] DUDASIK, MICHAEL W., US</p> <p>[71] SPINECORE, INC., US</p> <p>[22] 2009-01-16</p> <p>[41] 2009-07-23</p> <p>[62] 2,712,243</p> <p>[30] US (61/011,554) 2008-01-18</p>
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<p>[21] 2,847,723 [13] A1</p> <p>[51] Int.Cl. A01N 1/02 (2006.01) A61J 1/00 (2006.01)</p>

<p>[25] EN</p> <p>[54] SYSTEM FOR EXSANGUINOUS METABOLIC SUPPORT OF AN ORGAN OR TISSUE</p> <p>[54] SYSTEME SUPPORT METABOLIQUE EXSANGUINE D'UN ORGANE OU TISSU</p> <p>[72] BRASILE, LAUREN, US</p> <p>[71] BREONICS, INC., US</p> <p>[22] 2000-04-13</p> <p>[41] 2000-10-19</p> <p>[62] 2,376,607</p> <p>[30] US (60/129,257) 1999-04-14</p>
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<p>[21] 2,847,740 [13] A1</p> <p>[51] Int.Cl. B22D 41/02 (2006.01)</p> <p>[25] EN</p> <p>[54] MOLTEN METAL LEAKAGE CONFINEMENT AND THERMAL OPTIMIZATION IN VESSELS USED FOR CONTAINING MOLTEN METALS</p> <p>[54] CONFINEMENT DE FUITES DE METAL EN FUSION ET OPTIMISATION THERMIQUE DANS DES RECIPIENTS UTILISES POUR CONTENIR DES METAUX EN FUSION</p> <p>[72] REEVES, ERIC W., US</p> <p>[72] BOORMAN, JAMES, US</p> <p>[72] WAGSTAFF, ROBERT BRUCE, US</p> <p>[72] WOMACK, RANDAL GUY, US</p> <p>[71] NOVELIS INC., CA</p> <p>[22] 2011-04-13</p> <p>[41] 2011-10-27</p> <p>[62] 2,790,877</p> <p>[30] US (61/342,841) 2010-04-19</p>
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<p>[21] 2,847,985 [13] A1</p> <p>[51] Int.Cl. C07F 7/18 (2006.01) C07B 53/00 (2006.01) C07C 43/295 (2006.01) C07C 49/84 (2006.01) C07C 405/00 (2006.01) C07D 307/937 (2006.01)</p> <p>[25] EN</p> <p>[54] PROCESS FOR STEREOSELECTIVE SYNTHESIS OF PROSTACYCLIN DERIVATIVES</p> <p>[54] PROCEDE DE SYNTHESE STEREOSELECTIVE DE DERIVES DE LA PROSTACYCLINE</p> <p>[72] MORIARTY, ROBERT M., US</p> <p>[72] GUO, LIANG, US</p> <p>[72] RAO, MUNAGALA S., US</p> <p>[72] PENMASTER, RAJU, US</p> <p>[72] STASZEWSKI, JAMES P., US</p> <p>[71] UNITED THERAPEUTICS CORPORATION, US</p> <p>[22] 1998-10-26</p> <p>[41] 1999-05-06</p> <p>[62] 2,307,163</p> <p>[30] US (08/957,736) 1997-10-24</p>
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**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

<p>[21] 2,848,021 [13] A1</p> <p>[51] Int.Cl. A61K 31/337 (2006.01) A61K 9/14 (2006.01) A61K 47/42 (2006.01) A61P 35/00 (2006.01)</p> <p>[25] EN</p> <p>[54] COMPOSITIONS AND METHODS FOR PREPARATION OF POORLY WATER SOLUBLE DRUGS WITH INCREASED STABILITY</p> <p>[54] COMPOSITIONS ET METHODE DE PREPARATION DE MEDICAMENTS A FAIBLE SOLUBILITE DANS L'EAU PRESENTANT UNE STABILITE ACCRUE</p> <p>[72] DE, TAPAS, US</p> <p>[72] DESAI, NEIL P., US</p> <p>[72] YANG, ANDREW, US</p> <p>[72] YIM, ZACHARY, US</p> <p>[72] SOON-SHIONG, PATRICK, US</p> <p>[71] ABRAXIS BIOSCIENCE, LLC, US</p> <p>[22] 2006-08-30</p> <p>[41] 2007-03-08</p> <p>[62] 2,620,389</p> <p>[30] US (60/712,865) 2005-08-31</p> <p>[30] US (60/736,962) 2005-11-14</p> <p>[30] US (60/736,931) 2005-11-14</p>	<p>[21] 2,848,238 [13] A1</p> <p>[51] Int.Cl. C07C 237/04 (2006.01) A61K 9/48 (2006.01) A61K 31/713 (2006.01) A61K 47/18 (2006.01) A61K 47/34 (2006.01) C07C 231/12 (2006.01) C08G 65/333 (2006.01)</p> <p>[25] EN</p> <p>[54] LIPID CONTAINING FORMULATIONS</p> <p>[54] FORMULATIONS CONTENANT UN LIPIDE</p> <p>[72] MANOHARAN, MUTHIAH, US</p> <p>[72] RAJEEV, KALLANTHOTTAHIL G., US</p> <p>[72] AKINC, AKIN, US</p> <p>[72] NARAYANANNAIR, JAYAPRAKASH K., US</p> <p>[72] JAYRAMAN, MUTHUSAMY, US</p> <p>[72] MAIER, MARIN A., US</p> <p>[71] TEKMIRA PHARMACEUTICALS CORPORATION, CA</p> <p>[22] 2007-10-03</p> <p>[41] 2008-04-10</p> <p>[62] 2,665,225</p> <p>[30] US (60/828,022) 2006-10-03</p> <p>[30] US (60/870,457) 2006-12-18</p>	<p>[21] 2,848,436 [13] A1</p> <p>[51] Int.Cl. A61B 18/14 (2006.01)</p> <p>[25] EN</p> <p>[54] COOLED RF ABLATION NEEDLE</p> <p>[54] AIGUILLE D'ABLATION RF REFROIDIE</p> <p>[72] PETERSON, DARION, US</p> <p>[71] SHERWOOD SERVICES AG, CH</p> <p>[22] 2005-09-27</p> <p>[41] 2007-03-27</p> <p>[62] 2,521,267</p>
<p>[21] 2,848,165 [13] A1</p> <p>[51] Int.Cl. A01N 57/20 (2006.01) A01N 25/30 (2006.01) A01P 13/00 (2006.01)</p> <p>[25] EN</p> <p>[54] ALKOXYLATED ALKYLAMINE QUATERNARY SURFACTANTS FOR GLYPHOSATE</p> <p>[54] TENSIOACTIFS QUATERNAIRES D'ALKYLAMINE ALCOXYLES POUR GLYPHOSATE</p> <p>[72] ZHU, SHAWN, US</p> <p>[72] ABRAHAM, WILLIAM, US</p> <p>[72] HEMMINGHAUS, JOHN, US</p> <p>[71] MONSANTO TECHNOLOGY LLC, US</p> <p>[22] 2005-09-23</p> <p>[41] 2006-03-30</p> <p>[62] 2,581,340</p> <p>[30] US (60/612,598) 2004-09-23</p>	<p>[21] 2,848,281 [13] A1</p> <p>[51] Int.Cl. A61M 5/142 (2006.01) A61M 5/168 (2006.01) A61M 39/28 (2006.01) F04B 43/08 (2006.01) F16K 7/04 (2006.01)</p> <p>[25] EN</p> <p>[54] LIQUID INFUSION APPARATUS</p> <p>[54] APPAREIL DE PERfusion D'UN LIQUIDE</p> <p>[72] LEE, YOUNG GYU, KR</p> <p>[71] WOO YOUNG MEDICAL CO., LTD., KR</p> <p>[22] 2011-03-31</p> <p>[41] 2011-10-06</p> <p>[62] 2,794,965</p> <p>[30] KR (10-2010-0030145) 2010-04-01</p> <p>[30] KR (10-2010-0042493) 2010-05-06</p> <p>[30] KR (10-2010-0042513) 2010-05-06</p>	<p>[21] 2,848,478 [13] A1</p> <p>[51] Int.Cl. A46B 15/00 (2006.01) A46B 13/02 (2006.01) A61C 17/22 (2006.01) A61C 17/34 (2006.01)</p> <p>[25] EN</p> <p>[54] TOOTHBRUSH WITH ENHANCED CLEANING EFFECTS</p> <p>[54] BROSSE A DENTS A POUVOIR NETTOYANT AMELIORE</p> <p>[72] JIMENEZ, EDUARDO, US</p> <p>[72] GATZEMEYER, JOHN J., US</p> <p>[72] MINTEL, THOMAS, US</p> <p>[72] SORRENTINO, ALAN V., US</p> <p>[71] COLGATE-PALMOLIVE COMPANY, US</p> <p>[22] 2004-10-29</p> <p>[41] 2005-05-12</p> <p>[62] 2,543,619</p> <p>[30] US (10/697,213) 2003-10-30</p> <p>[30] US (10/768,363) 2004-01-30</p>
<p>[21] 2,848,485 [13] A1</p> <p>[51] Int.Cl. A61F 2/24 (2006.01) A61F 2/02 (2006.01)</p> <p>[25] EN</p> <p>[54] IMPLANT IMPLANTATION UNIT AND PROCEDURE FOR IMPLANTING THE UNIT</p> <p>[54] APPAREIL D'IMPLANTATION D'IMPLANT ET PROCEDURE D'IMPLANTATION DE L'APPAREIL</p> <p>[72] BONHOEFFER, PHILIPP, GB</p> <p>[72] BOUDJEMLINE, YOUNES, FR</p> <p>[71] BONHOEFFER, PHILIPP, GB</p> <p>[71] JENAVALVE TECHNOLOGY, INC., US</p> <p>[22] 2003-07-30</p> <p>[41] 2005-01-30</p> <p>[62] 2,436,258</p>		

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<p style="text-align: right;">[21] 2,848,650 [13] A1</p> <p>[51] Int.Cl. G06F 3/042 (2006.01) [25] EN [54] OPTICAL TOUCH SCREEN SYSTEMS USING REFLECTED LIGHT [54] SYSTEMES D'ECRAN TACTILE OPTIQUE UTILISANT LA LUMIERE REFLECHIE [72] GOERTZ, MAGNUS, SE [72] ERIKSON, THOMAS, SE [72] SHAIN, JOSEPH, IL [71] NEONODE INC., US [22] 2010-04-15 [41] 2010-10-21 [62] 2,749,584 [30] US (61/169,779) 2009-04-16 [30] US (61/171,464) 2009-04-22 [30] US (61/317,255) 2010-03-24</p>	<p style="text-align: right;">[21] 2,848,948 [13] A1</p> <p>[51] Int.Cl. G01M 13/00 (2006.01) F16K 31/126 (2006.01) F16K 31/365 (2006.01) F16K 37/00 (2006.01) G01M 3/28 (2006.01) [25] EN [54] DIAGNOSTIC METHOD FOR DETECTING CONTROL VALVE COMPONENT FAILURE [54] PROCEDE DE DIAGNOSTIC PERMETTANT DE DETECTER UNE PANNE D'UN COMPOSANT DE SOUPAPE DE COMMANDE [72] WILKE, GALEN DALE, US [71] FISHER CONTROLS INTERNATIONAL LLC, US [22] 2009-01-16 [41] 2009-09-11 [62] 2,715,846 [30] US (12/040,498) 2008-02-29</p>	<p style="text-align: right;">[21] 2,848,954 [13] A1</p> <p>[51] Int.Cl. A61K 35/48 (2006.01) A61K 9/00 (2006.01) A61K 35/34 (2006.01) [25] EN [54] COMPOSITIONS CONTAINING SERTOLI CELLS AND MYOID CELLS AND USE THEREOF IN CELLULAR TRANSPLANTS [54] COMPOSITIONS CONTENANT DES CELLULES DE SERTOLI ET DES CELLULES MYOIDES ET LEURS UTILISATIONS DANS DES GREFFES CELLULAIRES [72] DUFOUR, JANNETTE, CA [72] HALBERSTADT, CRAIG, US [72] HEMENDINGER, RICHELLE, US [72] RAJOTTE, RAY V., CA [72] VASCONCELLOS, ALFRED V., US [72] GORES, PAUL, US [72] EMERICH, DWAIN, US [72] KORBUTT, GREG, CA [71] SERTOLI TECHNOLOGIES, LLC, US [22] 2004-07-02 [41] 2005-03-03 [62] 2,531,022 [30] US (60/484,960) 2003-07-03</p>
<p style="text-align: right;">[21] 2,848,741 [13] A1</p> <p>[51] Int.Cl. E04C 1/39 (2006.01) B28B 1/00 (2006.01) B28B 7/22 (2006.01) E02D 29/02 (2006.01) [25] EN [54] BUILDING BLOCK, SYSTEM AND METHOD [54] SYSTEME ET METHODE RELATIFS A DES BLOCS DE CONSTRUCTION [72] GRAN, JOHN J., US [72] THIELE, DANIEL, US [72] EBERT, LARRY J., US [72] FURLONG, MICHAEL, US [71] STONE STRONG, LLC, US [22] 2012-06-11 [41] 2012-12-11 [62] 2,797,192 [30] US (13/158,411) 2011-06-11</p>	<p style="text-align: right;">[21] 2,848,950 [13] A1</p> <p>[51] Int.Cl. G01M 3/28 (2006.01) F16K 31/126 (2006.01) F16K 31/365 (2006.01) F16K 37/00 (2006.01) G01M 13/00 (2006.01) [25] EN [54] DIAGNOSTIC METHOD FOR DETECTING CONTROL VALVE COMPONENT FAILURE [54] PROCEDE DE DIAGNOSTIC PERMETTANT DE DETECTER UNE PANNE D'UN COMPOSANT DE SOUPAPE DE COMMANDE [72] WILKE, GALEN DALE, US [71] FISHER CONTROLS INTERNATIONAL LLC, US [22] 2009-01-16 [41] 2009-09-11 [62] 2,715,846 [30] US (12/040,498) 2008-02-29</p>	<p style="text-align: right;">[21] 2,848,986 [13] A1</p> <p>[51] Int.Cl. A61G 7/05 (2006.01) A47C 17/86 (2006.01) A47C 21/08 (2006.01) A61G 7/053 (2006.01) [25] EN [54] ASSIST HANDLE ASSEMBLY FOR BEDS [54] POIGNEE AUXILIAIRE POUR LITS [72] RABSKA, KEVIN, US [72] KRAMER, TODD C., US [71] JOERNS HEALTHCARE, LLC, US [22] 2004-02-19 [41] 2004-08-28 [62] 2,458,152 [30] US (60/450,786) 2003-02-28 [30] US (10/762,407) 2004-01-22</p>

**Demandes canadiennes apparentées par division et
demandes mises à la disponibilité du public non disponibles auparavant**

<p>[21] 2,849,147 [13] A1 [51] Int.Cl. A61K 31/4184 (2006.01) A61K 31/427 (2006.01) A61P 35/00 (2006.01) [25] EN [54] COMPOSITIONS COMPRISING A TAXOID AND A BENZIMIDAZOLE CARBAMATE FOR THE TREATMENT OF CANCER [54] COMPOSITIONS CONTENANT UN TAXOIDE ET UN BENZIMIDAZOLE-CARBAMATE POUR LE TRAITEMENT CONTRE LE CANCER [72] MORRIS, DAVID L., AU [72] POURGHOLAMI, MOHAMMAD HOSSEIN, AU [71] PITNEY PHARMACEUTICALS PTY LIMITED, AU [22] 2005-12-06 [41] 2006-06-15 [62] 2,589,828 [30] AU (2001906983) 2004-12-06</p> <hr/> <p>[21] 2,849,152 [13] A1 [51] Int.Cl. G06F 21/60 (2013.01) G06F 17/00 (2006.01) G06Q 40/02 (2012.01) [25] EN [54] SYSTEM AND METHOD FOR CREATING, VAULTING, TRANSFERRING, AND CONTROLLING TRANSFERABLE ELECTRONIC RECORDS WITH UNIQUE OWNERSHIP [54] SYSTEME ET METHODE DE CREATION, D'ENTREPOSAGE, DE TRANSFERT ET DE CONTROLE D'ENREGISTREMENTS ELECTRONIQUES TRANSFERABLES A PROPRIETE UNIQUE [72] AL-JAAR, ROBERT, CA [72] LAURIE, MICHAEL, CA [72] SAVCHENKO, OLEKSIY, CA [71] SILANIS TECHNOLOGY INC., CA [22] 2003-06-17 [41] 2003-12-17 [62] 2,432,573 [30] US (60/388,741) 2002-06-17</p>	<p>[21] 2,849,203 [13] A1 [51] Int.Cl. C07K 16/00 (2006.01) A61K 39/395 (2006.01) A61P 37/06 (2006.01) C07K 16/46 (2006.01) [25] EN [54] GLYCOSYLATED ANTIBODIES [54] ANTICORPS GLYCOSYLES [72] HANSSEN, SILKE, DE [72] KUENKELE, KLAUS-PATER, DE [72] REUSCH, DIETMAR, DE [72] SCHUMAKER, RALF, DE [71] F. HOFFMANN-LA ROCHE AG, CH [22] 2007-04-10 [41] 2007-10-18 [62] 2,647,288 [30] EP (06007565.2) 2006-04-11 [30] EP (06016203.9) 2006-08-03</p> <hr/> <p>[21] 2,849,218 [13] A1 [51] Int.Cl. A23K 1/18 (2006.01) A61K 31/202 (2006.01) A61K 31/715 (2006.01) A61K 38/17 (2006.01) A61P 3/04 (2006.01) [25] EN [54] COMPOSITIONS AND METHODS FOR TREATING DISORDERS ASSOCIATED WITH OVERWEIGHT ANIMALS [54] COMPOSITIONS ET PROCEDES POUR TRAITER DES TROUBLES ASSOCIES A DES ANIMAUX EN SURPOIDS [72] YAMKA, RYAN MICHAEL, US [72] FRANTZ, NOLAN ZEBULON, US [72] GAO, XIANGMING, US [72] AL MURRANI, SAMER, US [71] HILL'S PET NUTRITION, INC., US [22] 2009-07-20 [41] 2010-01-21 [62] 2,731,090 [30] US (61/082,184) 2008-07-18 [30] US (61/142,709) 2009-01-06</p>	<p>[21] 2,849,420 [13] A1 [51] Int.Cl. A61K 31/505 (2006.01) A61P 31/14 (2006.01) A61K 31/7056 (2006.01) [25] EN [54] ANTI-INFECTIVE PYRIMIDINES AND USES THEREOF [54] AGENTS ANTI-INFECTIEUX ET LEURS UTILISATIONS [72] FLENTGE, CHARLES A., US [72] HUTCHINSON, DOUGLAS K., US [72] BETEBENNER, DAVID A., US [72] DEGOEY, DAVID A., US [72] DONNER, PAMELA L., US [72] KATI, WARREN M., US [72] KRUEGER, ALLAN C., US [72] LIU, DACHUN, US [72] LIU, YAYA, US [72] LONGENECKER, KENTON L., US [72] MARING, CLARENCE J., US [72] MOTTER, CHRISTOPHER E., US [72] PRATT, JOHN K., US [72] RANDOLPH, JOHN T., US [72] ROCKWAY, TODD W., US [72] STEWART, KENT D., US [72] WAGNER, ROLF, US [72] BARNES, DAVID M., US [72] CHEN, SHIANG, US [72] FRANCZYK, THADDEUS S., II, US [72] GAO, YI, US [72] HAIGHT, ANTHONY R., US [72] HIENGVELD, JOHN E., US [72] KOTECKI, BRIAN J., US [72] LOU, XIAOCHUN, US [72] ZHANG, GEOFF G. Z., US [71] ABBVIE BAHAMAS LTD., BS [22] 2008-09-17 [41] 2009-03-26 [62] 2,699,986 [30] US (60/972,881) 2007-09-17 [30] US (61/096,792) 2008-09-13</p>
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[21] **2,849,427**

[13] A1

[51] **Int.Cl. C12N 15/31 (2006.01) A61K 39/095 (2006.01) A61K 39/116 (2006.01) A61K 39/40 (2006.01) A61P 31/04 (2006.01) A61P 37/04 (2006.01) C07K 14/22 (2006.01) C07K 16/12 (2006.01) C12N 5/10 (2006.01) C12N 5/16 (2006.01) C12N 15/13 (2006.01) C12P 21/02 (2006.01) C12Q 1/68 (2006.01) G01N 33/569 (2006.01)**

[25] EN

[54] **NOVEL IMMUNOGENIC COMPOSITIONS FOR THE PREVENTION AND TREATMENT OF MENINGOCOCCAL DISEASE**

[54] **NOUVELLES COMPOSITIONS IMMUNOGÈNES UTILISÉES POUR LA PRÉVENTION ET LE TRAITEMENT DE LA MENINGOCOCCIE**

[72] ZLOTNICK, GARY W., US

[72] FLETCHER, LEAH D., US

[72] FARLEY, JOHN, US

[72] BERNFIELD, LIESEL A., US

[72] ZAGURSKY, ROBERT J., US

[72] METCALF, BENJAMIN J., US

[71] WYETH HOLDINGS CORPORATION, US

[22] 2002-10-11

[41] 2003-08-07

[62] 2,463,476

[21] **2,849,484**

[13] A1

[51] **Int.Cl. G09G 5/14 (2006.01) G06F 3/14 (2006.01)**

[25] EN

[54] **COMPUTER SYSTEM WITH MULTIPLE TERMINALS**

[54] **Système informatique comportant de multiples terminaux**

[72] PETERSON, DAVID A., US

[71] FH INNOVATIONS, LTD., CA

[22] 2008-09-19

[41] 2009-03-26

[62] 2,699,565

[30] US (60/973,923) 2007-09-20

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BLUE SOLUTIONS	2,622,552	BUSCH, BRETT B.	2,583,271	CHOQUET, CLAUDE	2,549,553
BLUE, KENTON ARCHIBALD	2,736,059	BUTLER, MARTIN	2,656,750	CHOW, CHI-KIN	2,631,938
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BONN, MELANIE	2,679,549	CANBAS CO., LTD.	2,471,192	COE, JASON	2,773,540
BORCHERS, GUIDO	2,799,933	CAPEL, ANTOINE	2,653,191	COGEN, JEFFREY M.	2,667,832
BORENSTEIN, NATHANIEL S.	2,592,534	CARAVANIER-CAILLON, MAGALY	2,563,929	COHEN, GIL	2,603,025
BOSTROEM, ANDERS LENNART	2,584,929	CAREY, PAUL RAYMOND	2,736,059	COLGATE-PALMOLIVE COMPANY	2,743,285
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BOURDIN, DOMINIQUE	2,577,591	CARGILL, INCORPORATED	2,606,178	COLQUITT, LARRY	2,692,157
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BOYAJIAN, THOMAS	2,635,537	CARL FREUDENBERG KG	2,788,772	COLSON, WENDELL B.	2,736,960
BRACCO SUISSE S.A.	2,600,466	CARL ZEISS JENA GMBH	2,557,103	COM-PAC INTERNATIONAL,	
BRANDENBURGER, TORSTEN	2,487,551	CARMAT	2,653,191	INC.	2,534,475
BRASS, JACK	2,575,918	CARPENTIER, ALAIN	2,653,191	COMBS, ANDREW P.	2,621,261
BRASS, JACK	2,634,475	CARRENO VALDES, JAIME HERNAN	2,621,183	COMMISSARIAT A L'ENERGIE ATOMIQUE	
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SCHEWE, GABI	2,421,679	SHEPHERD, DAVID J.	2,603,977	AMBIENTE SCA S.P.A.
SCHIEWE, HEIKE	2,674,762	SHERMAN, MARK	2,757,380	SORDO, WALTER
SCHLEGEL, MYRIAM	2,561,999	SHETHI, NEIL	2,602,564	SORRENTINO, ALAN
SCHLUETER, DOUGLAS C.	2,683,002	SHIAO, MING LIANG	2,555,846	SORSER, ALEXANDER K.
Schlumberger Canada Limited	2,632,786	SHIGENO, TOM	2,678,890	SOUART, BERNARD ADRIEN
Schlumberger Canada Limited	2,663,368	SHIKANAI, NOBUO	2,645,858	EDMOND
Schlumberger Canada Limited	2,671,526	SHIMADA, OSAMU	2,753,029	SPARKS, RICHARD B.
Schlumberger Canada Limited	2,689,616	SHIMANUKI, HIROSHI	2,731,666	SPENCER, DOUGLAS W.
Schlumberger Canada Limited	2,709,605	SHIMIZU, NORIKAZU	2,553,591	SPENCER, RON
Schlumberger Canada Limited	2,679,549	SHINODA, TOMOYUKI	2,635,855	SPIERENBURG, MARTIN
Schlumberger Canada Limited	2,668,589	SHIROMA, SHIN	2,362,786	LEONHARD
Schlumberger Canada Limited	2,741,832	SHIROTA, AKIHIKO	2,725,429	SPREHE, GREGORY S.
Schlumberger Canada Limited	2,742,911	SHKOLNIKOV, YURY	2,735,438	SPRENGER, MICHAEL W.
SCHMID, MARKUS	2,756,894	SHOP-VAC CORPORATION	2,568,869	SRINIVASAN,
SCHMID, MICHAEL	2,626,636	SHRINER, STEVEN E.	2,495,554	JAGANNATHAN
SCHMIDT, ROBERT	2,567,984	SIDIQUI, ASIM B.	2,735,438	STAMICARBON B.V.
SCHMITT, JOACHIM	2,664,282	SIEMENS	2,674,762	STEELE, DAVID
Schnaderbeck, Matthew	2,615,859	AKTIENGESELLSCHAFT	2,738,433	STEFFERUD, EINAR A.
SCHNEIDER, KEVIN PAUL	2,656,974	SIEMENS ENERGY, INC.	2,684,467	STEIN, LEE H.
SCHOLZ, ULRICH	2,593,242	SIEMENS INDUSTRY, INC.	2,601,833	STEINBERG, JENS
SCHORR, PHILLIP	2,626,243	SIGURDSSON, GUNNAR	2,601,833	STEINSSON, SVEINN ARNAR
SCHROCK, DEREK W.	2,788,512	TJORVI	2,649,519	STEPHANSEN, POJU R.
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Schweitzer Engineering Laboratories, Inc.	2,750,781	SIMPSON, GERALD	2,689,882	STICHTING VOOR DE
SCHWEITZER, EDMUND O., III	2,585,625	SINDERBY, CHRISTER	2,504,173	TECHNISCHE
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SEELMANN-EGGEBERT, HANS-PETER	2,737,036	SINGH, RAJINDER	2,418,239	STOCKER, DENNIS
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SEKISUI SPECIALTY CHEMICALS AMERICA, LLC	2,493,651	SLIK, DAVID	2,715,603	STOKES, MICHAEL
SELF-ENERGISING COUPLING COMPANY LIMITED	2,642,663	SLIWA, JAMES	2,647,340	STOLTZMANN, DAVID
SELIGER, MICHAEL GLENN	2,751,894	SLONCHKA, MARK	2,647,341	STREAM-FLO INDUSTRIES
SEMBA, TAKAYUKI	2,536,523	ANTHONY PETER	2,460,449	LTD.
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SERAFICA, GONZALO	2,504,173	SMITH INTERNATIONAL, INC.	2,767,306	SUAU, JEAN-MARC
SEVI, GUILLAUME	2,630,728	SMITH, IAN JOSEPH	2,619,640	SUBRAMANIAN, SHANKER
SEXTON, LARRY JAY	2,692,915	SMITH, ROY E.	2,624,541	SUBRAMANIAN,
SGS TOOL COMPANY	2,675,402	SMUCKER, RALPH M.	2,548,869	SHANMUGA-PRIYAN
SHAANXI J&R FIRE FIGHTING CO., LTD.	2,630,703	SNECMA	2,554,933	2,737,441
SHADE, W. NORM, JR.	2,716,544	SNECMA	2,557,104	SULLINGER, BRUCE A.
SHAFTER, JULES A.	2,563,074	SNECMA	2,577,591	2,448,567
SHAFRAN, GIL	2,547,172	SNECMA	2,592,791	SULZER METCO AG
SHAK, STEVEN	2,547,710	SNECMA	2,602,172	SUNCHANG CORPORATION
SHANDONG FUYIN PAPER & ENVIRONMENTAL PROTECTION	2,547,722	SNECMA	2,683,773	SUNVOLD, GREGORY DEAN
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SHANKS, RICHARD J.	2,547,730	SOFRONIE, MIRCEA T.	2,713,880	CORPORATION
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SHELL CANADA LIMITED	2,547,735	SONY CORPORATION	2,600,941	SYNTHEON INC.
SHELL CANADA LIMITED	2,547,736	SONY CORPORATION	2,616,349	SYNTHESES USA, LLC
SHELL CANADA LIMITED	2,547,737	SONY CORPORATION	2,620,474	SYNTHESES USA, LLC
SHELL CANADA LIMITED	2,547,738	SONY CORPORATION	2,752,559	SZE, DAVID P.
SHELL CANADA LIMITED	2,547,739	SONY CORPORATION	2,752,559	SZYMANSKI, CHESTER J.
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SHELL CANADA LIMITED	2,547,741	SONY ELECTRONICS INC.	2,616,349	TACKE, LUDGER
SHELL CANADA LIMITED	2,547,742	SONY ELECTRONICS INC.	2,752,559	TAKAHASHI, HIDEAKI
SHELL CANADA LIMITED	2,547,743	SONY PICTURES	2,620,474	TALBERT, VINCENT W.
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HO, CAI-SHIANG	2,809,525	INCORPORATED	PAPIC, MATKO	2,799,873
HIROMI, JONATHAN	2,832,023	MALYSZ, PAWEŁ	PARTRIDGE, PAUL	2,822,847
HUNDEBY, DAVID ROBERT	2,795,386	MANTYLA, JAMES	PASHA, AKBER	2,794,916
HUTCHINSON, RICKY NEIL	2,831,823	MANULIFE ASSET	PEREIRA, JOSE TAVARES	2,800,011
ILAN, IDO	2,831,092	MANAGEMENT LIMITED	PEREIRA, JOSE TAVARES	2,795,134
INNOVATIVE TRAILER DESIGN TECHNOLOGIES INC.	2,832,189	MASSARWA, FADY	PETRONIS, ARTURAS	2,832,190
IRWIN, BRYAN	2,832,428	MCCORMACK, MARK J.J.	PIELY, OLIVIER	2,796,025
ISHIBASHI, NAOKI	2,831,422	MCDONALD, BRIAN	PIERCEY, BILL	2,832,190
ISO-PORTE INC.	2,831,766	MCDONOUGH, JOHN	PIOU, DENIS	2,832,122
IZAWA, HIIDEO	2,831,498	MCINTYRE, JOHN	POOLE, GORDON	2,795,666
IZAWA, HIIDEO	2,832,636	MCKEOWN, JEREMY	POWER, MICHAEL	2,795,323
JACKSON, PHILIP	2,795,666	MCMASTER UNIVERSITY	POWERS, WILLIAM	2,829,517
JEFTOVIC, MARK E.	2,794,813	MEDINA, STEVE	PRAXAIR S.T. TECHNOLOGY, INC.	2,833,125
JHANG, HYOUNG	2,831,828	MEEKER, DAVID C.	PRUS, DAVID VINCENT	2,831,589
JHANG, HYOUNG	2,831,833	MEIERLING, KLAUS-DIETER	PUDIPEDDI, SAPTA GIREESH	2,832,324
JOHNSON, DEREK	2,832,800	MENNING, DAVID LEE	PURDUE PHARMA	2,832,503
KANEEDA, MASATO	2,830,623	MENZER, ERIC	QFT HOLDINGS, INC.	2,831,578
KELLER, ROBERT R., JR.	2,831,589	MERALI, ZULFIQUAR	QINETIQ NORTH AMERICA, INC.	2,826,511
KELLY, RICHARD SHAWN	2,825,463	MIKITA, ALEX	RAKHINSKIY, SERGEY	2,832,121
KIM, KYUNGNAM	2,826,534	MILES, RICHARD	RAMPRASAD, SATISH	2,831,923
KIMURA, SHIGENOBU	2,806,961	MILLER, MATTHEW J.	REAGAN, STEVE	2,832,421
KIMURA, SHIGENOBU	2,806,965	MIMICO MEDIA INC.	REEMTSMA	2,832,380
KLEIN, RAINER	2,829,633	MINNIE, CARL THOMAS	CIGARETTENFABRIKEN GMBH	2,832,889
KLEMM, NATHAN	2,831,055	MISHRA, RITU	REID, DAMIEN	2,832,615
KOSTRZEWSKI, STANISLAW	2,795,323	MIYAKOSHI PRINTING MACHINERY CO., LTD.	REPUBLIC TOBACCO L.P.	2,830,951
KOSTRZEWSKI, STANISLAW	2,831,045	MIYAKOSHI PRINTING MACHINERY CO., LTD.	REW, ALASDAIR	2,799,873
KUCZYNSKI, KONRAD ROBERT	2,825,463	MORIN, KRISTIAN	RICHARD, MAXIME R.	2,829,699
KUCZYNSKI, KONRAD ROBERT	2,825,506	MUHINA, IRINA	RICHARDS, KEVIN	2,831,660
KWAN, ANDREW	2,795,134	MUKAIDE, MASAAKI	RICHARDSON, ALBERT S., JR.	2,832,421
LAFFERTY, THEODORE B., JR.	2,832,018	MULLALLY, MARTHA	RIVERA, SERGIO	2,832,121
LALANCETTE, DANIEL	2,830,072	MUNDHENK, TERRELL NATHAN	ROCK, GAIL	2,833,125
LAZARUS, WERNER	2,831,677	MURAVIOVA, IRINA	ROLL, LEIF A.	2,831,923
LEAVITT, ANDREW B.	2,794,239	MURRAY, JAMES SCOTT	ROSSI, DAVID JOHN	2,832,615
LEBLANC, RUSSELL	2,795,477	MUTHANANDAM, SARAVAN	ROTH, HUGH	2,832,210
LECKELT, LINDSEY	2,831,972	NGUYEN, NAM	ROY, KAUSHIK	2,825,751
LEFEBVRE, ERIC	2,831,766	NOVATEL, INC.	RUSHING, WILLIAM C.	2,832,188
LENNOX INDUSTRIES INC.	2,830,253	NOVIKO, NICOLAI	SAGUCHI, RYUICHI	2,831,422
LES LABORATOIRES SERVIER	2,831,289	O'CONNOR, JOSEPH	SAIDAKOVSKY, LAZARUS	2,826,511
LESHAY, MICHAEL ALAN	2,832,219	OBAIA, KHALED	SAILLET, THOMAS	2,832,196
LEWIS, PAUL	2,798,731	OBRIST, MANFRED	SALOMON S.A.S.	2,832,196
LEX INDUSTRIES LTD.	2,831,972	OCCHIPINTI, BENJAMIN THOMAS	SAMPSON, DAVID	2,831,828
LI, YUE	2,795,134	OCCHIPINTI, BENJAMIN THOMAS	SAMPSON, DAVID	2,831,833
LIN, MEI	2,830,951	OCCHIPINTI, BENJAMIN THOMAS	SAMSONITE IP HOLDINGS S.A.R.L.	2,832,398
LINDEN, MICHAEL J.	2,829,561	ODASHIMA, KAZUMI	SANCHEZ, FREDERIC	2,831,289
LOGAN, MATT	2,831,055	ODASHIMA, KAZUMI	SATO, HIROKI	2,830,623
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LONG, DAVID ALEXANDER HARRY	2,806,715	OLDAKER, JOANNA L.	SATOU, KAZUHIKO	2,832,636
LOREE, DALE	2,799,923	ONORATO, ORLANDO	SAVVA, NADIA	2,799,873
LUNDRIGAN, SHANNON	2,798,731	ORITA, HISAYUKI	SCHLUMBERGER CANADA LIMITED	2,831,923
LUPSA, JOAN-LIVIU	2,830,072	ORLICH, STEVE	SCHLUMBERGER CANADA LIMITED	2,832,018
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MACNEIL, DANIEL	2,832,615	OTIS PRODUCTS, INC. D/B/A OTIS TECHNOLOGY	SCHNEID, ADINA	2,795,271
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			SEBASTIAN, THOMAS BABY	2,825,463

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SEELEY, BRUCE E.	2,830,679	INTERNATIONAL, INC.	2,831,761	YOSHIDA, NORIKO	2,830,623
SEIFER, RALF	2,830,725	THOMAS & BETTS	2,822,847	YOSHIKAWA, KOHEI	2,830,623
SEQUENT SOFTWARE INC.	2,825,751	INTERNATIONAL, INC.	2,832,669	ZANKE, BRENT	2,795,134
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SHOEN, JAMES P.	2,832,454	TOOMEY, NEAL	2,832,289	ZIEGENHORN, DAVID	2,832,428
SHOWER, GREG	2,832,428	TRACFONE WIRELESS, INC.	2,832,982		
SIEBENGA, CHARLES	2,831,765	TRC SERVICES, INC.			
SIROUSPOUR, SHAHIN	2,809,011	TRC SERVICES, INC.			
SMALL, GREG	2,832,836	TROMBETTA, LIBERATORE			
SMITH, DUDLEY	2,832,784	A.	2,832,794		
SOGYO CO., LTD.	2,806,961	TRUDEAU, RAYMOND J.	2,829,699		
SOGYO CO., LTD.	2,806,965	TUNSTALL GROUP LIMITED	2,831,310		
SORICE, CORY	2,831,589	TURCOTTE, CHRISTOPHER P.	2,829,561		
SPIREON, INC.	2,832,185	TURNEY, RYAN	2,795,271		
STAMPS, FRANK B.	2,832,669	U-HAUL INTERNATIONAL,			
STAMPS, FRANK B.	2,832,784	INC.	2,832,454		
STANDARD TEXTILE CO., INC.	2,796,549	ULIBARRI, SCOTT	2,831,210		
STANEK, GREGORY JOHN	2,831,589	UNKNOWN	2,794,470		
STARK, DANIEL	2,822,847	VAAL, RANDY J.	2,831,923		
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STERN, HADLEY RUPERT	2,832,023	VALLANCE, CLIVE J.	2,831,310		
STEWART, RICHARD	2,796,549	VAN DE WALLE, JEAN-			
STOCK, CALVIN	2,794,497	CLAUDE	2,832,398		
STOITZ, SARAH CHRISTINE MAAS	2,831,805	VARGAS RINCON, RICARDO			
STREHLE, NADJA	2,832,889	ALBERTO	2,795,324		
SULZER MIXPAC AG	2,830,725	VAUGHN, MICHAEL	2,831,055		
SUNCOR ENERGY INC.	2,796,025	VEILLETTE, MARC-ANTOINE	2,830,072		
SUPERIOR RADIANT PRODUCTS LTD.	2,831,494	VELJI, IQBAL	2,795,330		
SUTTON, DREW A.	2,832,784	VETSCH, RYAN	2,831,972		
SWIST, JASON	2,795,363	VIACYTE, INC.	2,832,194		
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TAIWAN FULGENT ENTERPRISE CO., LTD.	2,809,385	VOGT POWER			
TAIWAN FULGENT ENTERPRISE CO., LTD.	2,809,525	INTERNATIONAL INC.	2,822,847		
TAKAGI, RYUICHI	2,806,961	VOGT, SEBASTIAN	2,830,629		
TAKAGI, RYUICHI	2,806,965	VOGT, SEBASTIAN	2,830,655		
TANG, BAO	2,843,679	VOLKER, MICHAEL	2,829,633		
TANG, FENG	2,829,572	WACKER CHEMIE AG	2,831,677		
TASINGA, KHAN	2,831,660	WADE, JOSE MIGUEL	2,795,330		
TAYLOR, DARRYL	2,822,847	WARNER, JIM	2,799,923		
TAYLOR, GREGORY	2,832,163	WATERS, CRYSTAL			
TDW DELAWARE, INC.	2,831,055	CHARMAINE	2,830,666		
TFL DISTRIBUTION, LLC	2,794,239	WATSON WELL SOLUTIONS,			
THE BOEING COMPANY	2,826,534	LLC	2,833,010		
THE CHAMBERLAIN GROUP, INC.	2,831,589	WATSON, ROGER	2,833,010		
THE CLOROX COMPANY	2,832,259	WATSON-CLARK, RACHEL	2,832,259		
		WEINSTEIN, ANDREW	2,825,751		
		WENZEL, KENNETH	2,795,029		
		WHITE, ANDREW	2,831,972		
		WHITE, LONNIE DALE	2,832,289		
		WHITE, LONNIE DALE	2,832,982		
		WIESE, KEVIN	2,831,210		
		WILLIAMS, JUSTIN	2,830,561		
		WILLIAMS, JUSTIN	2,830,563		
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		WU, JUN	2,833,125		
		WYATT, JOSEPH	2,829,407		
		XU, LUYAO	2,795,584		

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3M INNOVATIVE PROPERTIES COMPANY	2,849,367	ALMIRALL, S.A.	2,849,868	ARCIA, ROVIL	2,850,192
AB LUDVIG SVENSSON	2,849,579	ALTJOHANN, FRANK	2,849,872	ARORA, VINOD KUMAR	2,850,089
ABACHE, TOUFIK	2,850,295	AMADEUS	2,849,975	ARTACK MEDICAL (2013) LTD.	2,849,887
ABB TECHNOLOGY AG	2,849,620	AMAZON TECHNOLOGIES, INC.	2,849,904	ASAHI KASEI CHEMICALS CORPORATION	2,850,099
ABB TECHNOLOGY LTD.	2,849,785	AMAZON TECHNOLOGIES, INC.	2,849,911	ASALUS MEDICAL INSTRUMENTS LIMITED	2,850,333
ABB TECHNOLOGY LTD.	2,849,807	AMAZON TECHNOLOGIES, INC.	2,850,008	ASHELIN, CHARLES J.	2,849,826
ABBAS, SAYEED	2,850,140	AMAZON TECHNOLOGIES, INC.		ASSOCIATION DES PARALYSES DE FRANCE	
ABBEY & PRIDE IP PTY LTD.	2,850,230	AMAZON TECHNOLOGIES, INC.	2,850,011	APF	2,849,958
ABBVIE INC.	2,849,797	AMAZON TECHNOLOGIES, INC.		ASUNDI, JYOTI	2,850,034
ABBVIE INC.	2,849,806	AMAZON TECHNOLOGIES, INC.	2,850,114	ATLAS COPCO ROCK DRILLS	
ABBVIE INC.	2,849,810	AMAZON TECHNOLOGIES, INC.	2,849,318	AB	2,850,058
ABEL, JEFFREY BRYAN	2,849,398	AMAZON TECHNOLOGIES, INC.	2,850,166	ATTWOOD, REECE	2,849,929
ABLYNX NV	2,850,261	AMGEN INC.	2,849,732	AUBERT, JEROME	2,849,741
ABRAMSON, DAN	2,849,718	AMGEN INC.	2,850,333	AUBERT, JEROME	2,849,977
ABRAMSON, DAN	2,849,725	AMIP	2,849,728	AUGUST, DAVID	2,849,988
ADJAKPILE, PASCALE	2,850,321	AMOAH, FRANCIS		AUTOINVENT TRANSIP AB	2,850,080
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ADVINUS THERAPEUTICS LIMITED	2,849,726	ANAGNOSTOPOULOS, CONSTANTINE	2,849,940	AZUMA, MASAFUMI	2,850,044
AETHON, INC.	2,849,739	ANASTASIEVIC, NIKOLA	2,849,994	AZUMA, MASAFUMI	2,850,045
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AGHASSIAN, DANIEL	2,850,226	ANDERSEN, NIELS PETER SKOV	2,849,761	AZZOLIN, DIEGO	2,849,701
AGHILI, BEHROUZ	2,850,321	ANDERSEN, NIELS PETER SKOV	2,849,763	AZZOLIN, DIEGO	2,849,890
AHMAD, SAAD	2,850,321	ANDERSEN, NIELS PETER SKOV	2,849,769	AZZOLIN, DIEGO	2,849,892
AHMED, SHEIKH AFZAAL	2,849,592	ANDERSEN, NIELS PETER SKOV	2,850,182	AZZOLIN, GUIDO	2,849,701
AHN, KYOUNG-KYU	2,849,702	ANDERSEN, NIELS PETER SKOV	2,849,579	AZZOLIN, GUIDO	2,849,890
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AIGUADE BOSCH, JOSE	2,849,872	ANDERSEN, NIELS PETER SKOV	2,850,087	BABAULT, NICOLAS	2,849,861
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AIRCELLE	2,850,246	ANDERSSON, HANS	2,850,179	BABCOCK & WILCOX POWER GENERATION GROUP, INC.	2,850,142
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AL-UTAIBI, ABDULAZIZ S.	2,849,776	ANNEST, LON	2,850,087	BAHRENBERG, GREGOR	2,849,933
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BARRATT, THOMAS	2,849,619	BICKNELL, STEPHEN	2,849,797	BORUAH, ANIMA	2,850,022
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BASF SE	2,849,700	BINDER, THOMAS P.	2,849,885	BOURGOIS, SEBASTIEN ALAIN CHRISTOPHE	2,849,921
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BD KIESTRA B.V.	2,849,870	BIOINVENT INTERNATIONAL AB	2,849,746	BRAMANTI, EMILIA	2,849,804
BE AEROSPACE, INC.	2,849,541	BIOVENTRIX, INC.	2,850,179	BRAMBILLA, GAETANO	2,850,084
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BEARDSLEE, TOM	2,850,095	BIOVENTRIX, INC.	2,850,188	BRAUN GMBH	2,849,243
BEASE, MICHAEL	2,849,988	BIOVENTRIX, INC.	2,850,192	BRAUNFELD, RONALD J.	2,849,970
BEATTIE, PATRICK	2,849,980	BIRD, JAMES C.	2,847,545	BRENNER, JACOB SAMUEL	2,849,734
BEAUCHAMP, DEREK A.	2,849,779	BISHOP, MATTHEW T.	2,850,131	BREUSTEDT, DANIEL	2,849,866
BEAUDOIN, DANIEL A.	2,850,128	BLACKBERRY LIMITED	2,850,319	BRIGHT, NEIL STAFFORD	2,848,946
BECK, ELMAR	2,849,936	BLACKBERRY LIMITED	2,849,757	BRITISH COLUMBIA CANCER AGENCY BRANCH	2,850,068
BECK, HILARY PLAKE	2,850,166	BLACKBERRY LIMITED	2,849,761	BROCKWAY, MARINA	2,849,294
BECTON, DICKINSON AND COMPANY	2,849,917	BLACKBERRY LIMITED	2,849,763	BRODEN, DAVID A.	2,849,392
BEISSMANN, FRANK	2,850,093	BLACKBERRY LIMITED	2,849,769	BROOKS, DONALD	2,849,971
BELIN, CECILE	2,850,119	BLACKBERRY LIMITED	2,849,932	BROWN, DARRELL IAN	2,850,090
BELKIN, ANATOLY S.	2,849,986	BLACKBERRY LIMITED	2,850,299	BRUBAKER, JASON	2,849,336
BENDIX COMMERCIAL VEHICLE SYSTEMS LLC	2,850,303	BLACKFORD, MICHAEL WOODY, E.	2,849,772	BRUBAKER, JASON	2,849,357
BENDIX SPICER FOUNDATION BRAKE LLC	2,850,123	BLENDINGER, STEFAN	2,849,569	BRUNIHUBER, CHRISTIAN	2,850,241
BENDT, MADS	2,849,818	BLOM, PETRA	2,850,350	BRUNS, CLAAS	2,850,150
BENNSTEDT, NIKLAS	2,850,080	BLOM, PETRA MARCELLA FRANCOISE	2,849,999	BSN MEDICAL GMBH	2,849,939
BENOIT, ALEXANDRE YANN MICHEL	2,850,163	BLOOMFIELD, STEPHEN	2,850,213	BUCHANAN, DAVID	2,849,394
BERARD, STEPHANE	2,850,252	BLOOMFIELD, STEPHEN	2,850,214	BUCHANAN, PETER	2,849,723
BERBERICH, SARA M.	2,849,295	BLUEBIRD BIO, INC.	2,849,720	BUDAI, MICHAEL B.	2,849,918
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BERNTSEN, MARTIJN XANDER	2,849,870	BOBBIO, CARLA	2,850,263	BURGER, CHRISTA	2,849,820
BERTRAND, SEBASTIEN	2,849,876	BOENIG, STEFAN	2,850,239	BURKE, PATRICK	2,850,103
BESTE, GERALD	2,850,261	BOETTCHER, BRIAN R.	2,849,760	BURTY, ELODIE	2,849,733
BEUZARD, YVES	2,849,720	BOILLOT, MARC	2,849,895	BURTY, ELODIE	2,849,738
BEVAN, JEFFREY S.	2,849,713	BOING, ALFONS	2,849,811	BURTY, ELODIE	2,849,741
BHARDWAJ, ANURAG	2,850,020	BOISARD, RONAN	2,850,243	BUSCH, MICHAEL	2,849,820
BHONOAH, YUNAS	2,850,013	BOITEAU, JEAN-GUY	2,849,977	BUSSE, LYNDA E.	2,849,740
		BOLOGNA, JAMES APAP	2,849,931	BUTAMAX ADVANCED BIOFUELS LLC	2,849,877
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				BUTLER, WILLIAM	2,850,192

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CAMPAGNA, MATTHEW JOHN	2,849,769	CHEN, XIAOQI	2,850,166	CLOSE, JOSHUA T.	2,849,357
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CAMPBELL, MATTHEW	2,849,816	CHEN, ZHENXIANG	2,849,778	CNRS	2,849,738
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				COPENHAVER, RANDOLPH LEE	2,850,016
				COPLAND, JOHN A., III	2,849,903
				CORONA, BENJAMIN T.	2,849,987
				CORREDIG, MILENA	2,850,341

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DANISCO US INC.	2,850,079	DOGLIONI MAJER, LUCA	2,850,009	E. I. DU PONT DE NEMOURS AND COMPANY	2,849,762
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DAUPHINAIS, RAYMOND P.	2,850,125	DOLSEY, RUSSELL	2,850,088	EBAU INC.	2,849,878
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DE MELO SOARES DA COSTA, RUI MANUEL	2,850,125	TECHNOLOGIES LLC	2,850,126	EFTHIMIADIS, DIMITRIOS	2,849,730
DEAN, TREVOR ANTHONY	2,849,867	DOW GLOBAL	2,850,128	EHST, DAVID A.	2,850,061
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EXXONMOBIL RESEARCH AND ENGINEERING COMPANY	2,849,748	FRANK, ROBERT	2,850,290	GAULIER, STEVEN	2,850,013
EXXONMOBIL RESEARCH AND ENGINEERING COMPANY	2,849,923	FRANK-FOLTYN, ROBERT	2,849,933	GE HEALTHCARE LIMITED	2,850,185
EXXONMOBIL RESEARCH AND ENGINEERING COMPANY	2,850,302	FRANKE, GEROLD	2,849,960	GEBHARD, THOMAS	2,849,790
F. HOFFMANN-LA ROCHE AG	2,850,082	FRANKLIN FUELING SYSTEMS, INC.	2,849,569	GEBHARD, THOMAS	2,849,793
F.HOFFMANN-LA ROCHE AG	2,849,945	FRASER, CRAIG J.	2,849,791	GEICO S.P.A.	2,850,280
FACEBOOK, INC.	2,849,879	FRASER, GRAEME	2,850,158	GEIERSTANGER, BERNHARD	
FAESSLER, ROGER	2,850,015	FREBOURG, PHILIPPE	2,849,751	HUBERT	2,849,760
FAGHRI, MOHAMMED	2,849,900	FREBOURG, PHILIPPE	2,850,252	GENC, YAKUP	2,849,397
FALISSARD, FABRICE	2,850,243	FRUTOS FERNANDEZ, MARIA JOSE	2,849,751	GENENTECH, INC.	2,850,032
FANG, YUAN	2,850,341	FU, JIASHENG	2,850,257	GENENTECH, INC.	2,850,034
FANSLOW, WILLIAM CHRISTIAN, III	2,849,318	FU, LIN	2,849,791	GENENTECH, INC.	2,850,175
FASCH, FRANZ MICHAEL	2,849,928	FU, THOMAS Z.	2,850,158	GENERAL ELECTRIC	
FEATHER, JAMES E.	2,850,302	FUJISHIRO, YUKI	2,849,751	COMPANY	2,849,869
FEIST, REBEKAH K.	2,850,314	FUJITA, NOBUHIRO	2,850,252	GENERAL ELECTRIC	2,849,989
		FUJITA, NOBUHIRO	2,850,257	COMPANY	
		FUJITA, NOBUHIRO	2,850,257	GENERAL ELECTRIC	
		FUJITA, NOBUHIRO	2,849,937	COMPANY	2,850,085
		FUJITA, NOBUHIRO	2,850,166	GENGE, NICO	2,850,150
		FUJITA, NOBUHIRO	2,850,131	GENOCEA BIOSCIENCES, INC.	2,849,391
		FUJITA, NOBUHIRO	2,850,319	GEORGE, JOSEPH	2,849,394
		FUJITA, NOBUHIRO	2,849,745	GEORGIA-PACIFIC	
		FUJITA, NOBUHIRO	2,850,285	CHEMICALS LLC	2,849,907
		FUJITA, NOBUHIRO	2,850,044	GERDES, CHRISTIAN	2,849,866
		FUJITA, NOBUHIRO	2,850,045	GERLACH, OLGA	2,849,700
		FUJITA, NOBUHIRO	2,850,091	GERLIGAND, PIERRE-YVES	2,849,721
		FUJITA, NOBUHIRO	2,850,101	GERNON, MICHAEL DAVID	2,849,813
		FUJITA, SOSHI	2,850,094	GHIDINI, ELEONORA	2,850,081
		FUJITA, YUKO	2,849,662	GIBSON, ROBERT C.	2,849,375

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GILLESPIE, RONALD J.	2,850,170	HALEY, GLENN	2,850,215	HENSHALL, DAVID	2,850,258
GLITCHSOFT CORPORATION	2,850,234	HALL, STEWART E.	2,849,882	HENSHAW, IAIN JAMES	2,848,946
GLUMETRICS, INC.	2,850,148	HALLIBURTON ENERGY SERVICES, INC.	2,849,880	HERAKLES	2,849,876
GLUMETRICS, INC.	2,850,304	HALLIBURTON ENERGY SERVICES, INC.	2,849,880	HERBOWY, STEVEN LAWRENCE	2,849,734
GLUSZOK, SEBASTIEN	2,849,857	HALLIBURTON ENERGY SERVICES, INC.	2,849,883	HERMANS, GUY	2,850,261
GLYTECH, INC.	2,849,752	HALLMAN, GEORGE	2,849,744	HERSHBERGER, THOMAS A.	2,849,375
GOJO, YUTAKA	2,850,099	HAMADA, YUUTA	2,850,043	HESTER, STEPHEN EARL	2,849,953
GOLDEN, MANINE R.	2,850,011	HAMAMATSU, NORIO	2,849,760	HICKEY, ROBERT	2,849,824
GONG, MAOZHONG	2,849,989	HAMERSKY, MARK WILLIAM	2,850,025	HILGENDORFF, MARCUS	2,849,700
GONZALEZ BUENROSTRO, ANA	2,850,166	HAMID, MUHAMMAD RAFFAY	2,850,020	HILLAN, JOHN	2,850,004
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GORELL, SHELDON	2,849,379	HAN, LAIJU	2,849,814	HILTI AKTIENGESELLSCHAFT	2,850,239
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GRAHN, ANITA MARIE	2,849,916	HANSSON, MARKUS	2,849,746	HOFFMANN, DAVID J.	2,849,826
GRAINGER, LUCY	2,850,339	HARAYA, KENTA	2,850,322	HOFLACK, JAN	2,850,350
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GRAPHIC PACKAGING INTERNATIONAL, INC.	2,849,925	HARDER, CRAIG	2,850,345	HOJDA, RALF	2,850,150
GRAPHIC PACKAGING INTERNATIONAL, INC.	2,849,927	HARDER, CRAIG	2,850,348	HOKE, JEFFREY	2,849,700
GRAPHIC PACKAGING INTERNATIONAL, INC.	2,849,944	HARREN, MIKAEL	2,849,975	HOKE, PHYLLIS D.	2,849,243
GRARE, SEBASTIEN	2,849,958	HARRIS, JEFFERY R.	2,850,062	HOLGERSON, PER	2,849,579
GREEN, JOHN WILLIAM	2,849,755	HARRIS, WILLIAM J.	2,850,319	HOLMAN, NICHOLAS	2,849,369
GREEN, PHILLIP RICHARD	2,849,823	HARRISON, BENJAMIN S.	2,849,987	HOLMES, MICHAEL C.	2,849,920
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GRIEBEL, PHILIP	2,849,587	HARTMANN, WERNER	2,849,569	HONG, ANDREW	2,849,778
GRIFFITHS, DOMINIC	2,850,333	HARTWIG, SVERKER	2,850,058	HONTZ, JEFFREY W.	2,849,541
GROSSMANN, LILLA	2,849,569	HASEL, KARL L.	2,850,225	HORIBE, NORIFUMI	2,850,049
GROUTAS, WILLIAM C.	2,850,003	HASSAN, HASSAN	2,849,537	HORNS, STEFAN	2,850,015
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ISHII, SHINYA	2,850,041	JOHNSON & JOHNSON	2,850,168	KAWATA, HIROYUKI	2,850,332
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KOPECKY, DAVID J.	2,850,166	LAVU, RATNAKAR	2,849,896	LOVAT, ANTHONY
KOPONEN, TEEMU	2,849,930	LBP MANUFACTURING INC.	2,849,897	LSI CORPORATION
KORNAU, NILS	2,850,208	LEBOEUF, MATHILDE	2,849,745	LTS LOHMANN THERAPIE-
KOSTKA, ALEXANDER	2,850,208	LEBOUILCH, PHILIPPE	2,850,001	SYSTEME AG
KOTNIK, PAUL T.	2,849,986	LECLAIR, LANCE	2,849,970	LU, CHUNSHAN
KRAITER, DANIEL C.	2,849,758	LEE, ALEXANDER YAO-	2,849,808	LUAN, BINQUAN
KRETSCHMANN, FRANK	2,849,811	HSIEN	2,849,391	LUCAS, GEORGE F.
KRIEGLSTEIN, WOLFGANG	2,849,569	LEE, BEUM JAE	2,850,053	LUCAS, SHAWN
KRISHNAN, RAMASAMY	2,849,767	LEE, HYO-JIN	2,850,164	LUCEY, CHRIS
KRUSE, THOMAS	2,849,673	LEE, JEEWOO	2,849,933	LUIGI, LA PEGNA
KUCHAVIK, MICHAEL H., SR.	2,850,170	LEE, JEEWOO	2,849,960	LUNDE, ERIK
KUCHLER, JOHN H., JR.	2,849,884	LEE, SUNG HO	2,849,401	LUNDKVIST, HENRIK
KUEHNE, HOLGER	2,849,945	LEI, HUANGSHU	2,849,995	LUNDQVIST, ROGER
KUHLMAN, ROGER L.	2,849,973	LEMAIRE, CEDRIC	2,849,494	LUNN, JASON
KUHN, BERND	2,849,945	LENOIR, FRANCOIS	2,849,995	LUY, BERNHARD
KUMAR, AMIT	2,850,109	LENTZ, AMMON DAVID	2,849,917	LUY, BERNHARD
KUMAR, SHAILENDRA	2,849,980	LEPRETTRE, BENOIT	2,849,963	LUY, BERNHARD
KUMAR, SIVA	2,849,398	LESCH, BERNHARD	2,849,933	LUY, BERNHARD
KUNO, HIROSHI	2,850,050	LESCH, BERNHARD	2,849,960	LV, ZHENHUA
KURAMOCHI, TAICHI	2,850,035	LESTOQUOY, CHARLES	2,849,958	LYNN SIENKOWSKI,
KURARAY CO., LTD.	2,850,036	LEVELL, JULIAN ROY	2,849,995	ADRIENNE
KURMANN, LUKAS	2,849,967	LEVINE, DOUGLAS A.	2,849,817	LYNX DESIGN
KURZ, GUIDO	2,849,564	LEWIS, MICHAEL W.	2,850,076	LYSENKO, ZENON
KUSALIK, ANTHONY	2,849,587	LI, CHUAN	2,849,797	M-I L.L.C.
KUSUDO, KAZUMASA	2,850,036	LI, CHUNSHENG	2,849,561	MA, LEI
KUWAYAMA, TAKUYA	2,850,332	LI, HUAPING	2,849,807	MA, ZHIHUA
KWON, HYUKMIN	2,847,545	LI, MING	2,850,070	MAABO, RUNE

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MACIELAG, MARK J.	2,849,782	MATHUR, ANTHONY	2,850,239	MITCHELL, GLYNN	2,850,013
MACIELAG, MARK J.	2,850,100	MATOY, ERIC A.	2,849,998	MITRA BIOTECH PRIVATE	
MADAN, HARISH KUMAR	2,850,089	MATSUZAKI, YUICHI	2,850,303	LIMITED	2,850,274
MADAN, SUMIT	2,850,089	MATTANOVICH, DIETHARD	2,849,996	MITROVIC, IVAN	2,849,970
MADDULA, KRISHNA	2,850,329	MAULDIN, CHARLES L.	2,849,856	MITSUBISHI ELECTRIC	
MADILL, MATT	2,849,778	MAURER, MICHAEL	2,849,768	CORPORATION	2,850,294
MAEDA, ATSUSHIKO	2,850,035	MAYNARD, SHAWN	2,849,856	MITSUI CHEMICALS AGRO,	
MAEDA, ATSUSHIKO	2,850,322	MCCOY, DENNIS R.	2,850,140	INC.	2,850,337
MAGNA INTERNATIONAL INC.	2,849,924	MCCRAY, VANCE A.	2,849,713	MITTAL, ALEXANDER	2,849,394
MAGNALDO, THIERRY	2,849,733	MCCUE, DARREN M.	2,850,302	MIURA, TAKESHI	2,850,036
MAGNALDO, THIERRY	2,849,738	MCDONOUGH, PAUL	2,850,104	MIYAWAKI, SHOICHI	2,849,750
MAGNALDO, THIERRY	2,849,741	MCELVAIN, JESSICA	2,849,877	MIZOBUCHI, ATSUSHI	2,850,036
MAGNUS STENT IC	2,849,998	MCGIRR, LAURA JANE	2,850,174	MIZUNO, YASUHIRO	2,849,671
MAGNUSSON, ULRINKA	2,849,800	MCGLONE, JOHN J.	2,849,297	MODULAR MINING	
MAH, CEDAR	2,850,260	MCINTOSH, JOEL	2,850,166	SYSTEMS, INC.	2,850,076
MAH, SAMANTHA HUIXIAN	2,849,755	MCKECHANIE, PERRY W.	2,850,231	MOELLER, DANIEL KEITH	2,849,880
MAIER, MARKUS	2,850,247	MCMAHON, ROBERT JAMES	2,850,309	MOFFORD, BRIAN	2,850,250
MAJUMDER, BISWANATH	2,850,274	MCTAMNEY, PATRICK M.	2,849,822	MOHAMMED, RASHEED	2,850,146
MAJUMDER, PRADIP	2,850,274	MECCANICA BREGANZESE		MOHIUDDIN, MOHAMMAD	2,849,882
MALLINCKRODT LLC	2,850,198	S.P.A. IN BREVE MB		MOHR, PATRICK	2,849,956
MALNATI, GIOVANNI	2,849,964	S.P.A.	2,849,701	MOLLER, CHRISTOPH	2,850,208
MALONEY, PETER	2,850,227	MECCANICA BREGANZESE		MOLNAR, IMRE	2,849,869
MAMIDIPUDI, PRIYAVADAN	2,849,808	S.P.A. IN BREVE MB		MOMENTIVE SPECIALTY	
MANESIS, NICHOLAS J.	2,850,132	S.P.A.		CHEMICALS INC.	2,849,755
MANNING, JAMES J.	2,849,805	MECCANICA BREGANZESE	2,849,890	MONCRIEF, FRANK N.	2,849,925
MANNING, SARA	2,849,819	S.P.A. IN BREVE MB		MOOG INC.	2,849,713
MANSOOR, HADI	2,850,068	S.P.A.		MOOKHTIAR, KASIM A.	2,849,726
MANUFACTURING RESOURCES INTERNATIONAL, INC.	2,849,902	MEDINA, JULIO C.	2,849,892	MOON, THOMAS RUSSELL	2,849,910
MARATHI, UPENDRA	2,850,187	MEDZIUS, JOSEPH	2,850,166	MOON, YOUNG HO	2,850,055
MARCELIN, ANNE-GENEVIEVE	2,849,969	MEGMILK SNOW BRAND CO., LTD.	2,850,310	MOOTE, STANLEY ROBERT	2,849,961
MARCHILDON, EDWARD J.	2,850,233	MEHTA, RAHUL	2,849,754	MOPEC, INC.	2,849,744
MARCUM, JOSEPH T.	2,849,888	MEMORIAL SLOAN-KETTERING CANCER CENTER	2,849,893	MORALES, AZORIDES R.	2,849,908
MARICAP OY	2,849,943	MENTZER, DAVID	2,849,817	MORAN, PAUL M.	2,850,032
MARK, JOSEPH L.	2,850,222	MERCK PATENT GMBH	2,849,295	MORANO, EMANUEL P.	2,849,978
MARLOW, LAURA ANN	2,849,903	MERCK SHARP & DOHME CORP.	2,849,820	MORANO, EMANUEL P.	2,850,168
MARMOR, ROBERT S.	2,849,988	MERCK SHARP & DOHME CORP.	2,849,336	MORAVEK, SCOTT J.	2,849,703
MARSH, STEPHEN ALAN	2,849,362	MERGY, JEFFREY	2,849,357	MOREIN, BROR	2,850,296
MARTEN, ZACHARY A.	2,849,924	MERRILL, LESLIE DOUGLAS	2,849,772	MOREINX AB	2,850,296
MARTIN, CHRISTOPHER L.	2,849,714	MERRY, BRIAN D.	2,849,953	MORI, TATSUYA	2,850,024
MARTIN, JOHN FRANCIS	2,849,998	METALYSIS LIMITED	2,850,225	MORIWAKI, HAJIME	2,849,742
MARTIN, JUSTIN J.	2,849,706	MICHELIN RECHERCHE ET TECHNIQUE S.A.	2,850,225	MORIYA, TAKAHIRO	2,849,754
MARTINELL PEDEMONTE, MARC	2,849,564	MICROCELL TECHNOLOGY CO., LTD.	2,850,339	MORRIS, JAMES ALAN	2,850,013
MARTINEZ, MICHELLE	2,849,357	MICROSOFT CORPORATION	2,850,119	MORRISON, JEFFERY	2,849,979
MARUYAMA, NAOKI	2,850,332	MICROSOFT CORPORATION		MOSAID TECHNOLOGIES INCORPORATED	2,849,862
MARUYAMA, SHINICHI	2,850,040	MICROSOFT CORPORATION		MOSAID TECHNOLOGIES INCORPORATED	2,849,865
MASAEKI, MAHDOKHT	2,850,335	MICROSOFT CORPORATION	2,850,119	MOTTIN, JEAN-BAPTISTE	2,850,163
MASE, ROBERT	2,850,324	MICROSOFT CORPORATION		MTD PRODUCTS INC	2,849,723
MASHIACH, ADI	2,850,289	MIHALIC, JEFFREY T.	2,833,949	MUDRA, ISTVAN	2,849,869
MASHIACH, ADI	2,850,292	MIIDA, TETSUYA	2,849,819	MUELLER INTERNATIONAL, LLC	
MASKATIA, IMRAN	2,849,886	MILEWSKI, THOMAS	2,850,143	MUIR, JORDAN KENDALL	2,850,059
MASKATIA, IMRAN	2,849,894	MILLER, KEVIN C.	2,850,182	MULDER, HARM	2,850,275
MASKATIA, IMRAN	2,849,896	MILLER, MATTHEW	2,850,166	MULLER, MARTIN	2,850,079
MASKATIA, IMRAN	2,849,897	MIMOTO, FUTA	2,850,043	MULLER, WALTER	2,849,956
MASLEHUDDIN, MOHAMMED	2,849,776	MINAMI, AKINOBU	2,850,256	MULLER-STACH, TORSTEN	2,849,700
MASSACHUSETTS INSTITUTE OF TECHNOLOGY	2,847,545	MING, XINTIAN	2,850,114	MULTISORB TECHNOLOGIES, INC.	
MASSEL, VALERIE	2,850,341	MINT OF FINLAND LTD.	2,850,140	MUNIZ, THOMAS P.	2,849,328
		MIOZZI, MICHELE	2,850,035	MURASATO, AKINOBU	2,849,709
			2,850,332	MUSICKI, BRANISLAV	2,850,332
			2,849,756	MUTO, DAISUKE	2,849,977
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NAIEM, AMGAD	2,849,853	NOVOZYMES BIOAG A/S	2,849,898	OTSUKA, YUHEI	2,850,320
NAMJOSHII, ABHIJIT A.	2,850,314	NOVOZYMES BIOAG A/S	2,849,899	OTTER, MICHAEL	2,849,985
NAPPER, SCOTT	2,849,587	NOVOZYMES BIOAG A/S	2,849,901	OVIVITY GROUP, S.L.	2,850,266
NATIONAL OILWELL VARCO DENMARK I/S	2,850,209	NOVOZYMES BIOLOGICALS, INC.	2,849,889	OWEN MUMFORD LTD	2,849,797
NATIONAL OILWELL VARCO NORWAY AS	2,850,005	NOVOZYMES BIOLOGICALS, INC.	2,849,898	OWENS CORNING INTELLECTUAL CAPITAL, LLC	2,850,215
NATIONAL RESEARCH COUNCIL OF CANADA	2,849,938	NOVOZYMES BIOLOGICALS, INC.	2,849,901	OYA, MAKOTO	2,850,102
NAYFEH, SAMIR A.	2,849,300	NOVOZYMES NORTH AMERICA, INC.	2,850,070	OZANNE, MATTHIEU	2,849,950
NEC ENGINEERING, LTD.	2,849,742	NOVOZYMES NORTH AMERICA, INC.	2,850,044	OZAWA, ROBERT	2,850,033
NEENAH PAPER, INC.	2,850,088	NOZAKI, TAKAYUKI	2,850,045	OZDARYAL, ESRA	2,850,226
NEGRE, OLIVIER	2,849,720	NOZAKI, TAKAYUKI	2,850,091	PAAPSI, MARGUS	2,844,472
NEIDHART, WERNER	2,849,945	NOZAKI, TAKAYUKI	2,850,289	PAI, REETAL	2,849,326
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NESTEC S.A.	2,849,950	NYXOAHS SA	2,849,816	PALDEY, SOHHINI	2,850,090
NESTEC S.A.	2,849,954	NYXOAHS SA	2,849,754	PALERMO, MARK G.	2,849,995
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NEUGEBAUER, PETER	2,849,700	OBARA, YUTARO	2,850,137	PALMER, DANIEL	2,850,107
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NICOLOSI, GIOVANNI	2,850,222	OGRANICHENNOY	2,850,220	PAPACHRISTOS, VASSILIS	2,849,730
NIELSEN, PETER KRESTEN	2,850,278	OTVETSTVENNOSTYOU	2,849,702	PAPAGEORGIOU, ANASTASIOS	2,849,717
NIPPON PAINT CO., LTD.	2,849,673	"FUSION PHARMA"	2,849,375	PAQUETTE, MICHEL	2,849,905
NIPPON PAPER INDUSTRIES CO., LTD.	2,850,046	OBST SANDER, ULRIKE OFFLOADING	2,850,024	PARHAM, DAVID W.	2,849,398
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NIPPON STEEL & SUMITOMO METAL CORPORATION	2,850,040	OKAMOTO, RYO	2,849,752	PARK, CHEOL MIN	2,849,702
NIPPON STEEL & SUMITOMO METAL CORPORATION	2,849,667	OKAZAKI, MARK E.	2,850,060	PARK, JIN-HWI	2,849,362
NIPPON STEEL & SUMITOMO METAL CORPORATION	2,849,671	OKEEFE, DANIEL P.	2,849,877	PARKER, DONALD MERRILL	2,849,873
NIPPON STEEL & SUMITOMO METAL CORPORATION	2,850,044	OKEL, TIMOTHY A.	2,849,706	PARKINSON, DAVID W.	2,849,875
NIPPON STEEL & SUMITOMO METAL CORPORATION	2,850,045	OKUBO, SHINJI	2,850,099	PARRAMON, JORDI	2,850,033
NIPPON STEEL & SUMITOMO METAL CORPORATION	2,850,091	OLIVER, SCOTT	2,849,905	PATEL, BHARAT D.	2,849,951
NIPPON STEEL & SUMITOMO METAL CORPORATION	2,850,094	OLMSTEAD, JUSTIN D.	2,849,906	PATEL, BHARAT D.	2,850,153
NIPPON STEEL & SUMITOMO METAL CORPORATION	2,850,101	OLP, JERALD W. SR.	2,849,775	PATEL, RAVI	2,849,951
NIPPON STEEL & SUMITOMO METAL CORPORATION	2,850,332	OLSON, ERIC	2,850,223	PATHAK, ANUPAM	2,850,138
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NISSIMOV, HAIM	2,850,304	OLVERA-HERNANDEZ, ULISES	2,850,321	PATTERSON, ERIC	2,850,148
NITTA, KOZO	2,850,285	ONERA	2,849,999	PAUL, BRIAN JAMES	2,849,877
NOBLE, MATTHEW H.	2,849,375	ONO, YUKO	2,850,350	PAYEN, EMMANUEL	2,849,720
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NOUVEL, LARRY	2,849,297	OPEN TEXT S.A.	2,849,804	PECEN, MARK E.	2,849,763
NOVAK, WILLIAM J.	2,849,748	OPITZ, MARCO	2,849,904	PECEN, MARK E.	2,849,769
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NOVARTIS AG	2,850,019	OR NOVELTIES LTD.	2,849,808	PELLINI S.P.A.	2,850,278
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		ORTHOSENSOR	2,849,940	PEREZ-FOULLERAT, DAVID	2,849,939
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				PERIYALWAR, SHALINI	2,849,761

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PERRIN, REMI	2,850,290	PRESTON, SCOTT	2,849,902	REHMANI, SAAD	2,849,894
PERROTTO, SANDRINE	2,849,857	PRICE, ROBERT	2,849,778	REHMANI, SAAD	2,849,896
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PIBAROT, PATRICK	2,850,255	PUNNOOSE, ELIZABETH	2,849,700	RENZO, PIANO	2,849,962
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PINAULT, SEBASTIEN	2,850,212	Q CHIP LIMITED	2,850,107	RICCI, ANTONIO	2,850,082
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PINTOS, FABIO	2,850,274	QUALCOMM INCORPORATED	2,850,004	RILEY, MARY FRANCES	2,849,919
PIRAMUTHU, ROBINSON	2,849,819	QUEEN MARY AND		RITTE-HITE HOLDING	
PISKORZ, TOMASZ TADEUSZ	2,850,020	WESTFIELD COLLEGE		CORPORATION	2,849,826
PISKORZ, WALDEMAR	2,849,704	UNIVERSITY OF LONDON	2,849,982	RIVERA, EMILY J.	2,850,219
PITTERS, JASON L.	2,849,704	QUEST ENVIRONMENTAL &		RIVERA, EMILY J.	2,850,345
PITZALIS, COSTANTINO	2,849,938	SAFETY PRODUCTS, INC.	2,849,888	RIVERA, EMILY J.	2,850,348
PLANTAN, RONALD S.	2,849,982	RADHAKRISHNAN, PADHMA	2,850,274	RIZZI, ANDREA	2,850,081
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PLITZKO, MATTHIAS	2,849,790	RADU, DANIEL	2,849,963	ROBINSON, MATTHEW R.	2,849,394
PLITZKO, MATTHIAS	2,849,793	RADWANSKI, STEFAN		ROCHE GLYCART AG	2,849,866
PLITZKO, MATTHIAS	2,849,796	MAREK	2,850,071	ROCHE, MARTIN	2,849,895
PLITZKO, MATTHIAS	2,849,799	RAGUET, MICHEL	2,850,238	RODRIGUEZ, BENOIT	2,850,243
PLITZKO, MATTHIAS	2,849,802	RAHMAN, MIZANUR	2,850,033	ROGERS, THOMAS EDWARD	2,850,198
PLX PHARMA INC.	2,850,187	RAICH, BRENDA A.	2,850,302	ROLLAND, JASON	2,849,980
POESCHKE, OLIVER	2,849,820	RAINEY, RODERICK		ROMBOLA' OTTAVIO,	
POINDEXTER, MICHAEL K.	2,849,973	CHARLES TASMAN	2,850,027	ANTONIO	2,849,550
POL, BERNARDUS JOZEF MARIA	2,849,809	RAJAN, RAMYA	2,850,263	ROMERO, ROBERT J.	2,850,165
POLAKIS, PAUL	2,850,034	RAJARAM, GOKUL	2,849,879	RONNING, DONALD	2,849,753
POLGAR, YAakov	2,850,021	RAMSEY, CHRISTOPHER		ROSANO, HUGO LEONARDO	2,850,005
POMERANTZ, ITZHAK	2,849,718	PAUL	2,850,174	ROSEMOUNT INC.	2,849,392
POMERANTZ, ITZHAK	2,849,725	RAMSEY, CHRISTOPHER		ROSEN, MILES HARRIS	2,849,734
POMERANTZ, SARIT	2,849,718	PAUL	2,850,176	ROSSIO, PATRICIA	2,849,977
POONGSAN CORPORATION	2,850,053	RANBAXY LABORATORIES		ROTH, GREGORY B.	2,849,904
POPPE, DIRK	2,850,093	LIMITED	2,850,089	ROTH, GREGORY B.	2,849,911
PORSCH, ROLAND	2,849,935	RANTANEN, ARTTU	2,849,784	ROTH, STANLEY	2,849,700
POWER FIT S.R.L.	2,849,804	RAO, KARTIK	2,850,339	ROTHMAN, STEVEN CARY	2,849,877
POZZI, ALEXANDER NICHOLAS	2,849,541	RAO, MANJUPRAKASH RAMA	2,849,882	ROTTIG, ANDREE	2,850,076
PPG EUROPE BV	2,849,934	RAPISCAN SYSTEMS, INC.	2,849,398	ROUNSEVILLE, MATT	2,850,329
PPG INDUSTRIES OHIO, INC.	2,849,706	RASBAND, PAUL BRENT	2,849,882	ROUSSEAU, ROBERT	2,849,724
PPG INDUSTRIES OHIO, INC.	2,850,310	RASHID, ALI N.	2,850,310	ROVETO, PHILIP M.	2,850,166
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PRAT QUINONES, MARIA	2,849,868	RAVIKUMAR, RAVI	2,849,794	ROY, MARIE-ODILE	2,849,751
PRAT QUINONES, MARIA	2,849,872	RAZA, AHMAD	2,849,592	ROYAL COLLEGE OF	
PRC-DESOTO INTERNATIONAL, INC.	2,849,703	REAMS, WILLIAM R.	2,849,915	SURGEONS IN IRELAND	2,850,258
		REDAELLI, PAOLO	2,849,529	ROZATI, SIMA	2,849,708
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		RETAIL, LLC	2,849,886	RUBINSTEIN, JASON	2,849,894

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SACCO, NATHAN	2,850,074	SAULENAS, WILLIAM G.	RESEARCH INSTITUTE	
SADLER, WILLIAM		SAUNDERS, CHARLES	OF SINOPEC	2,849,814
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FRANCE	2,850,252	SCHIFF, ANDREW Z.	SHOESMITH, WILLIAM C.	2,850,059
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SANDELIS, DENIS JEAN		SCHULTE, JOHN	AKTIENGESELLSCHAFT	2,849,569
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SANDERS, AARON W.	2,850,140	SCHUPPLI-NOLLET,	AKTIENGESELLSCHAFT	2,849,811
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SANOFI PASTEUR S A	2,849,799	SERKII, ALEXANDER	SIMPSON, MICHAEL J.	2,850,360
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SMITH, MURRAY A.	2,850,345	STOREY, ELIZABETH A.	2,850,233	BIOTECNOLOGIA, SA	2,849,705
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SONY CORPORATION	2,840,785	SUN, WEIHUA	2,850,206	ALBERTA	2,849,938
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SOPREMA	2,850,283	SUNDARAM, MALLIKARJUN	2,850,274	LTD.	2,850,287
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STADLER, HEINZ	2,850,082	BIOVITRUM AB (PUBL.)	2,849,736	COMPANY	2,850,025
STAEBLE, WOLFGANG	2,849,820	SYNGENTA LIMITED	2,850,013	THE PROCTER & GAMBLE	
STAPP, GARETT JOHN	2,850,087	SYNGENTA PARTICIPATIONS		COMPANY	2,850,090
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STAUDIGEL, JAMES ANTHONY	2,850,025	SYNTIA JAPAN CO., LTD.	2,849,675		
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		SZYROKI, ALEXANDER	2,850,261		
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THE REGENTS OF THE UNIVERSITY OF COLORADO, A BODY CORPORATE	2,849,382	TSVIRKO, EDUARD TSVIRKO, EDUARD TULLNEY, HEIKO TUN, HAN WIN TUTTOESPRESSO S.R.L. TYAGI, PUNEET TYCO FIRE & SECURITY GMBH	2,849,797 2,849,806 2,849,810 2,850,256 2,849,903 2,850,009 2,850,089 2,849,822	VAN DER VLEUTEN, RENATUS JOSEPHUS VAN DER VLEUTEN, RENATUS JOSEPHUS VAN DER ZEE, TINO WALTER VAN DOMMELE, STEFAN VAN LATUM, LUCAS VAN LOOKEREN-CAMPAGNE, MENNO VAN NEST, NANCY LEE VAN ROOIJ, EVA VANDENBUSSCHE, ALAIN VANDENBUSSCHE, ALAIN VANNITHAMBY, RATH VARANASI, KRIPA K. VARGAS, JAIME VASA APPLIED TECHNOLOGIES LTD VASSEUR, JEAN-PHILIPPE VELASQUEZ, JUAN ESTEBAN VELDMAN, RAYNARD VENKATACHALAM, MUTHAIAH VENTANA MEDICAL SYSTEMS, INC. VERDEZYNE, INC. VERDUGO, CHRISTOPHER H. VERVERKEN, CEDRIC JOZEF NEOTERE VESTGAARDEN, TOV INGE VIDASYM, INC. VIEGA, JOHN VIEIRA, ERIC VIITALA, JANNE VIITALA, JANNE VILLARREAL, JOSE EMILIO VINER, RUSSELL COLIN VION, LAURENCE VIVAQUANT LLC VOLKER CORTE-REAL, SOFIA VON BEREGHY, ROBERT FRANKLIN VON RYMON LIPINSKI, TADEUSZ VON WOLFF, AXEL VOS, MARTEN GEERT VROMAN, HIILDA B. VUAGNIAUX, DIDIER WAIN, KEVIN JAMES WAKABAYASHI, CHISATO WAKABAYASHI, CHISATO WAKABAYASHI, CHISATO WAKE FOREST UNIVERSITY HEALTH SCIENCES WALKER, EDWARD WANG, JIANNA WANG, XIAO-JING WANG, XIODONG WANG, YE-KUI WANG, YIFENG WANSKA, MALGORZATA	2,850,031 2,850,037 2,849,870 2,849,809 2,850,076 2,850,032 2,849,882 2,850,223 2,850,213 2,850,214 2,850,111 2,847,545 2,850,162 2,850,021 2,850,120 2,849,823 2,849,947 2,850,124 2,849,985 2,850,095 2,850,165 2,850,261 2,849,764 2,849,926 2,850,231 2,850,082 2,849,784 2,849,941 2,850,183 2,850,013 2,850,243 2,849,294 2,849,705 2,850,300 2,850,093 2,849,939 2,849,881 2,849,923 2,849,950 2,850,029 2,850,044 2,850,045 2,850,091 2,850,101 2,849,987 2,849,948 2,849,805 2,849,382 2,850,166 2,849,501 2,849,814 2,850,166
THE UNITED STATES OF AMERICA, AS REPRESENTED BY THE SECRETARY, DEPARTMENT OF HEALTH AND HUMAN SERVICES	2,849,822	TYANAN, JOHN K. TYRA, ANDREW S. TYRA, ANDREW S. UCHICAGO ARGONNE, LLC UEDA, NORIKO UEMATSU, CHIHIRO UENO, HIROSHI ULIANOV, SERGEI VLADLENOVICH UMANA, PABLO UMEHARA, NAOKI UMETANI, HIIDEKI UNIBIND LIMITED UNIMATEC CO., LTD. UNITED TECHNOLOGIES CORPORATION UNIVERSIDAD DE CHILE UNIVERSIDAD MIGUEL HERNANDEZ DE ELCHE UNIVERSITE DE NANTES UNIVERSITE PARIS SUD (UPS)	2,849,931 2,850,008 2,850,011 2,850,061 2,849,754 2,849,671 2,849,754 2,849,291 2,849,866 2,850,043 2,850,337 2,850,002 2,849,662 2,850,225 2,849,535 2,849,937 2,850,163 2,850,163	VENTANA MEDICAL SYSTEMS, INC. VERDEZYNE, INC. VERDUGO, CHRISTOPHER H. VERVERKEN, CEDRIC JOZEF NEOTERE VESTGAARDEN, TOV INGE VIDASYM, INC. VIEGA, JOHN VIEIRA, ERIC VIITALA, JANNE VIITALA, JANNE VILLARREAL, JOSE EMILIO VINER, RUSSELL COLIN VION, LAURENCE VIVAQUANT LLC VOLKER CORTE-REAL, SOFIA VON BEREGHY, ROBERT FRANKLIN VON RYMON LIPINSKI, TADEUSZ VON WOLFF, AXEL VOS, MARTEN GEERT VROMAN, HIILDA B. VUAGNIAUX, DIDIER WAIN, KEVIN JAMES WAKABAYASHI, CHISATO WAKABAYASHI, CHISATO WAKABAYASHI, CHISATO WAKE FOREST UNIVERSITY HEALTH SCIENCES WALKER, EDWARD WANG, JIANNA WANG, XIAO-JING WANG, XIODONG WANG, YE-KUI WANG, YIFENG WANSKA, MALGORZATA	2,850,124 2,849,985 2,850,095 2,850,165 2,850,261 2,849,764 2,849,926 2,850,231 2,850,082 2,849,784 2,849,941 2,850,183 2,850,013 2,850,243 2,849,294 2,849,705 2,850,300 2,850,093 2,849,939 2,849,881 2,849,923 2,849,950 2,850,029 2,850,044 2,850,045 2,850,091 2,850,101 2,849,987 2,849,948 2,849,805 2,849,382 2,850,166 2,849,501 2,849,814 2,850,166
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AL-JAAR, ROBERT	2,849,152	FLENTGE, CHARLES A.	2,849,427	LUDVIG, JASON RANDALL	2,846,939
AR MEDICOM INC.	2,846,939	FLETCHER, LEAH D.	2,849,420	MACKINNON, ALISON	2,795,753
BAILEY, THOMAS F.	2,846,749	FRANCZYK, THADDEUS S., II	2,849,218	MAIER, MARIN A.	2,848,238
BANSAL, RAM K.	2,846,749	FRANTZ, NOLAN ZEBULON	2,848,741	MANOHARAN, MUTHIAH	2,848,238
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BARTFELD, BENJAMIN	2,846,168	GALECTO BIOTECH AB	2,849,218	MEADERS, MICHAEL WADE	2,847,463
BAUERMEISTER, ANDREAS	2,826,716	GAO, XIANGMING	2,849,420	METCALF, BENJAMIN J.	2,849,427
BAYH, RUSSELL I. III	2,847,463	GAO, YI	2,848,478	MINTEL, THOMAS	2,848,478
BECTON, DICKINSON AND COMPANY	2,846,168	GATZEMEYER, JOHN J.	2,848,650	MITCHELL, MARK	2,846,749
BERGER, TIFFANY J.	2,847,248	GOERTZ, MAGNUS	2,848,741	MITELBERG, VLADIMIR	2,847,581
BERGER, TIFFANY J.	2,847,268	GORES, PAUL	2,848,954	MONSANTO TECHNOLOGY LLC	2,848,165
BERNFIELD, LIESEL A.	2,849,427	GRAN, JOHN J.	2,848,954	MOOG INC.	2,843,614
BETEBENNER, DAVID A.	2,849,420	GRAPHIC PACKAGING INTERNATIONAL, INC.	2,846,920	MORIARTY, ROBERT M.	2,847,985
BONHOEFFER, PHILIPP	2,848,485	GUO, LIANG	2,847,985	MORRIS, DAVID L.	2,849,147
BOORMAN, JAMES	2,847,740	HAIGHT, ANTHONY R.	2,849,420	MOTTIER, CHRISTOPHER E.	2,849,420
BOUDJEMLINE, YOUNES	2,848,485	HALBERSTADT, CRAIG	2,848,954	MUELLER, NICOLE	2,847,248
BRASILE, LAUREN	2,847,723	HALLIBURTON ENERGY SERVICES, INC.	2,847,401	MUELLER, NICOLE	2,847,268
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BREONICS, INC.	2,847,723	HALLIBURTON ENERGY SERVICES, INC.	2,847,489	NEONODE INC.	2,848,650
CASSIDY, DAVID	2,843,561	HALLIBURTON ENERGY SERVICES, INC.	2,847,489	NICHOLSON, MARCUS	2,846,702
CHATTERJI, JITEN	2,847,401	HANSEN, SILKE	2,849,203	NIKE INTERNATIONAL LTD.	2,847,248
CHATTERJI, JITEN	2,847,489	HEMENDINGER, RICHELLE	2,848,954	NIKE INTERNATIONAL LTD.	2,847,268
CHEN, SHUANG	2,849,420	HEMMINGHAUS, JOHN	2,848,165	NILSSON, ULF	2,795,753
COLGATE-PALMOLIVE COMPANY	2,848,478	HENDERSON, NEIL	2,795,753	NOVELIS INC.	2,847,740
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